DOCUMENT RESUME

ED 436 905 EC 307 578

AUTHOR Garland, Corinne W.; Osborne, Sheri C.

TITLE SpecialCare Outreach: Increasing Child Care Options for

Children with Severe Disabilities. Final Report.

INSTITUTION Child Development Resources, Norge, VA.

SPONS AGENCY Special Education Programs (ED/OSERS), Washington, DC.

PUB DATE 1999-12-00

NOTE 114p.
CONTRACT H086U60031

PUB TYPE Reports - Descriptive (141) -- Tests/Questionnaires (160)

EDRS PRICE MF01/PC05 Plus Postage.

DESCRIPTORS *Caregiver Child Relationship; *Child Caregivers;

*Curriculum Design; *Day Care; Infants; Knowledge Level; Models; Outreach Programs; Preschool Education; Program Evaluation; *Severe Disabilities; Toddlers; Training Methods

ABSTRACT

This final report describes activities and accomplishments of SpecialCare Outreach, a program designed to expand inclusive child care options for families of young children with severe disabilities through replication of the SpecialCare model of training while developing linkages for collaboration through interagency planning groups. The SpecialCare model for training builds on traditional caregiving roles and skills by expanding caregivers' knowledge and level of comfort so that they are willing and able to care for children with disabilities. Training provides information on inclusive child care, getting to know children with disabilities, building relationships with families, including young children with disabilities in daily activities, community services for young children with disabilities, and preparing for the child's arrival. The program trained 836 caregivers and helped 21 sites in 7 states to replicate the SpecialCare model. Evaluation of the program indicated an increase in caregivers' knowledge and comfort in providing child care to children with disabilities. Appendices include sample training materials, a curriculum outline, a replication agreement, a trainer needs survey, the table of contents for the planning manual, and SpecialCare newsletters. (Contains 42 references.) (CR)



SpecialCare Outreach: **Increasing Child Care Options for** Children with Severe Disabilities

FINAL REPORT

Office of Special Education Programs U.S. Department of Education Grant Number: H086U60031 CFDA: 84.086U

> Corinne W. Garland, M.Ed. **Project Co-Director** Sheri C. Osborne, M.Ed. **Project Co-Director**

Child Development Resources, Inc. P.O. Box 280 Norge, VA 23127 (757) 566-3300

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)
This document has been reproduced as received from the person or organization

originating it.

☐ Minor changes have been made to improve reproduction quality.

Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

December 1999

BEST COPY AVAILABLE

TABLE OF CONTENTS

| I. | EXECUTIVE SUMMARY | 1 |
|------|---|-------|
| II. | PROJECT DESCRIPTION | 3 |
| III. | PROJECT CONTEXT | . 7 |
| IV. | PROJECT ACCOMPLISHMENTS | 12 |
| V. | PROBLEMS ENCOUNTERED | 22 |
| VI. | IMPLICATIONS | 23 |
| VII. | REFERENCES | 34 |
| | FIGURES | |
| 1. | SpecialCare Site Selection Criteria | 13 |
| 2. | SpecialCare Outreach States and Sites | 17 |
| 3. | SpecialCare Outreach Site Information | 23a-6 |
| 4. | SpecialCare Data on Knowledge | 25a |
| 5. | SpecialCare Data on Comfort | 26a |
| | APPENDICES | |
| Α | Sample SpecialCare Training Materials | |
| В | SpecialCare Curriculum Outline | |
| C | Replication Agreement; Replication Site Planning and Action Sheet | |
| D | Trainer Needs Survey | |
| E | SpecialCare Planning Guide Table of Contents | |
| F | SpecialCare Newsletters | |
| G | Evaluation Instrumentation | |



I. EXECUTIVE SUMMARY

SpecialCare Outreach: Increasing Child Care Options for Children with Severe Disabilities

Corinne W. Garland, M.Ed. **Project Co-Director**

Sheri C. Osborne, M.Ed. **Project Co-Director**

SpecialCare Outreach is a program of Child Development Resources, Inc. (CDR), a nationallyrecognized private, nonprofit agency located in Norge, Virginia. CDR provides services for young children and their families in the community and training for early childhood professionals throughout the nation.

The SpecialCare Outreach project was designed to expand inclusive child care options for families of young children with severe disabilities through replication of the SpecialCare model of training, while developing linkages for collaboration through interagency planning groups. The SpecialCare model of training builds on traditional caregiving roles and skills, expanding caregivers' knowledge and level of comfort, so that caregivers are willing and able to extend their traditional roles to care for children with disabilities. Training provides information on inclusive child care, getting to know children with disabilities, building relationships with families, including young children with disabilities in daily activities, community services for young children with disabilities, and preparing for the child's arrival.

SpecialCare training teaches caregivers how to seek consultation and assistance when needed from parents and, with parent permission, from early intervention and early childhood special education personnel to support successful placement of children with severe disabilities in inclusive child care settings. SpecialCare Outreach was designed to increase the availability of child care for children with severe disabilities both as a family support service and as an option for natural and inclusive placements within the context of the IFSP or IEP.

During the past three years, SpecialCare Outreach provided training to 836 caregivers and helped 21 sites in 7 states replicate the SpecialCare model. Project staff worked with local interagency groups that included representatives from early intervention, early childhood special education, child care, other related agencies, and families. At each replication site, local trainers became familiar with both the content and process of SpecialCare training so they could conduct training in their own communities, supported by the SpecialCare Curriculum and Trainer's Manual, the SpecialCare Curriculum and Trainer's Manual Planning Guide, and technical assistance from the project. The curriculum and planning guide contain a trainer's manual with trainer's notes on the content and methods for providing training, handouts for participants, suggested trainer's aids such as flip charts and overheads, instructions for preparing for and implementing the training, as well as additional resources. The SpecialCare curriculum and supporting materials are also disseminated nationally as a project product, targeting agencies responsible for training child care providers.

Evaluation data on training of 2,450 caregivers since 1990 clearly show that SpecialCare training increases caregivers' knowledge and level of comfort, so that caregivers are willing and able to extend their traditional roles to care for children with disabilities. A total of 1,056 persons participated in SpecialCare Outreach between 1996-99: 836 caregivers, 185 replication trainers,



and 35 community supporters. Evaluation data also clearly indicate that replication trainers achieve similar results as SpecialCare project staff when providing training to caregivers. Evaluation of the replication process, the trainer's manual, and the planning guide (see Section VI, Implications), indicate that all were helpful in preparing trainers to replicate the SpecialCare model of training. These data, together with data from the caregivers trained by replication sites, indicating an increase in both knowledge and comfort, demonstrate that SpecialCare Outreach is a powerful tool for expanding child care options for families of children with severe disabilities. Information about SpecialCare Outreach is available from Sheri Osborne at Child Development Resources (757)566-3300.



₂ 5

II. PROJECT DESCRIPTION

SpecialCare Outreach was designed to expand inclusive child care options for children with severe disabilities from birth through age five by replicating a proven model of training which increases caregivers' knowledge and comfort in caring for children with disabilities while developing linkages for collaboration through interagency planning groups. The project addressed the need for child care and inclusive early childhood programs both as a family support service and as an option for natural and inclusive placements within the context of the child's Individualized Family Service Plan (IFSP) or Individualized Education Program (IEP). Child care and other inclusive options included center-based and family day care, Head Start, Early Head Start, and private nursery and day schools.

SpecialCare Outreach provided training to caregivers (see Appendix A, Sample SpecialCare Training Materials) and helped communities replicate the SpecialCare model of training. Project staff facilitated the development of and worked with local interagency groups that included families, representatives from early intervention, early childhood special education, child care, and other related agencies. In each community in which the project worked, local trainers became familiar with both the content and process of SpecialCare training so that they were able to conduct training in their own communities, supported by the SpecialCare Curriculum and Trainer's Manual (see Appendix B, SpecialCare Curriculum Chart Outline), the SpecialCare Curriculum and Trainer's Manual Planning Guide and technical assistance from the project.

The goals for the project included:

GOAL 1: To coordinate project activities with state agencies and organizations responsible for planning, implementing, and monitoring early intervention and early childhood/special education services.



, 6

Coordination of project activities with state agencies and organizations was essential to accomplishing the project's overall purpose of expanding child care options for children with severe disabilities. The state agencies with which the project worked fell into two groups: those primarily concerned with services to children with disabilities including the lead agency for Part C and the state educational agency (SEA); and those concerned with child care, such as the Department of Social Services, and other agencies that varied from state to state (see Figure *** in section VI, Implications, on pages *** a-e for state agencies participating in SpecialCare Outreach).

Project staff collaborated with key state agency personnel to ensure a timely exchange of information affecting training of caregivers; to ensure that key programs and policy planners were aware of, and had the opportunity to affect project activities; and to enlist the support of agency personnel in identifying potential replication sites. A letter of support from the Part C and/or 619 coordinator in each state in which SpecialCare Outreach works was required.

GOAL 2: To replicate, in coordination with local interagency coordinating councils (ICCs), planning groups, or other similar coalitions, the SpecialCare model of training for child care providers.

Using a well-developed set of criteria and the input of state agency personnel involved in early intervention or early childhood special education, project staff selected those sites best suited to replicate the SpecialCare model. Geographic areas with dense population were given priority, anticipating that larger numbers of children with severe disabilities would benefit. Agencies or communities whose needs and resources were not consistent with project goals and resources received technical assistance to help them become ready for replication. If the request for replication came from a community that did not have an interagency coordinating council (ICC), the project worked with the community to develop a local planning team made up of, at a



minimum, representation from the Part C program, the local educational agency (LEA), child care providers, and families.

At each replication site, SpecialCare trained at least one group of caregivers, with local early intervention/early childhood special education personnel participating as co-presenters so that child care providers were given a complete and accurate overview of services available to children with disabilities for whom they might care. Replication trainers were identified by the local ICC or planning group to take part in SpecialCare training as learners in order to master the content and process of training. Trainers received technical assistance from the project staff and also from the SpecialCare Curriculum and Trainer's Manual and the SpecialCare Curriculum and Trainer's Manual Planning Guide to use in training for new groups of caregivers after outreach assistance was complete.

GOAL 3: To foster linkages among child care providers, families, and early intervention and early childhood special education services to support successful placement of children with severe disabilities in inclusive child care settings.

The work scope for linkages was designed to ensure that SpecialCare Outreach actually led to increased options for child care for families, both as family support and as natural or least restrictive placements. Objectives and activities were designed to foster collaboration among families, child care settings, the child care training community, and the early intervention/early childhood special education service systems; and to ensure that families and the early intervention/early childhood special education community were aware of trained caregivers.

Technical assistance from the project to the local ICCs or planning groups focused on promoting collaboration between child care and early intervention/early childhood special education systems. The purpose of collaboration was to ensure that early intervention/early



childhood special education systems would inform families seeking child care of the availability of trained caregivers; would consider child care as natural, inclusive, and least restrictive placement options; and would develop strategies for providing consultation and appropriate services, as specified in each child's IEP/IFSP, within the context of the child care environment.

GOAL 4: To ensure that SpecialCare Outreach is responsive to the needs of families, special educators, and caregivers by involving them in project activities.

Multiple options for family input and participation were created within the project design and operation. Families were contacted through early intervention/early childhood special education programs and through local parent organizations to inform them about the project. Options for family involvement included, but were not limited to: participation on the project advisory committee; participation in the delivery of SpecialCare training for caregivers as a copresenter and/or replication trainer, particularly with regard to establishing relationships with families, and review of project materials. When families were not already represented on local ICCs in established sites, the program facilitated their representation by requiring it of replicating ICCs and local planning groups. Parents' input with regard to strategies for linking families with trained caregivers was continually sought during project activities.

Special educators and early intervention personnel participated in SpecialCare Outreach as members of the interagency planning group, co-presenters for community services during SpecialCare training, and/or replication trainers. Caregivers also participated as members of the interagency planning group, members of the advisory committee, and/or became replication trainers.



III. PROJECT CONTEXT

Over the last 25 years, increasing numbers of parents of children with disabilities are, or need to be, in the work force and regulations regarding services for young children with disabilities increasingly require placement in natural environments. To facilitate successful inclusion of children with disabilities into community programs, two major elements are essential: affordable, quality training for caregivers and collaboration among early intervention/early childhood special education personnel, families, and child care providers.

For families of children with disabilities, finding adequate child care is difficult. For families of children with severe disabilities, finding adequate child care becomes an almost impossible task. Many of these families, lacking options for child care, have been forced to settle for whatever arrangements they can find, however undesirable (Ott-Worrow & Baldassano, 1991). In fact, lack of adequate child care has forced some parents to leave the workforce, thereby reducing the income of families who may already have extra financial responsibilities associated with their children's disabilities (Ott-Worrow & Baldassano, 1991). Lack of adequate child care denies families of children with severe disabilities a service seen as an integral part of a family support system (Bedford & Knoll, 1989).

Families of children with disabilities, including those with severe disabilities want many of the same things that all families seek in selecting a child care setting: "reliability, credibility, appearance, responsiveness, and ability to be empathetic" (Deyampert, 1992, p.60). They expressed a strong desire for their children with disabilities to form friendships with non-disabled peers (Galant & Hanline, 1993; Rose & Smith, 1993).

The Americans with Disabilities Act (ADA), P.L. 101-336, entitles children with disabilities to the same right to services and facilities, including child care settings, which all children have. Despite the fact that child care providers are required to take "readily achievable" steps to accommodate children with disabilities, many child care providers still refuse to accept



children with severe disabilities. In a national study (Willer, et al., 1990), only half of all centers reported that they would accept children with disabilities and 18% reported that they make decisions on a case-by-case basis. Fewer than 40% of regulated and 25% of nonregulated family day care providers reported that they accept or would accept children with diagnosed handicaps.

Even when preschool and child care programs do accept children with disabilities, the categories were speech/language impairment. frequently reported diagnostic developmental delay, and behavioral disorders" (Wolery, 1993), indicating that children with severe disabilities continue to be excluded from natural and inclusive environments and that their families face increased financial and social barriers.

According to Suzanne Ripley, deputy director of the National Information Center for Children and Youth with Disabilities (NICHCY), "a 'vast gulf' sometimes exists between the laws designed to ensure that children with disabilities have access to child care" and families who can actually find willing and trustworthy caregivers for their children (Ott-Worrow & Baldassano, 1991, p. 10). Stipulations in insurance policies and inaccessibility of facilities are cited by some child care providers as deterrents for caring for children with disabilities. However, it is the lack of staff training that creates one of the largest obstacles to the availability of child care for families of children with severe disabilities (Green & Widoff, 1990; Baglin, 1992).

While there is much evidence that child care providers need training in order to work with young children with severe disabilities (Daniel, 1990; Benham, et al., 1988), many child care providers have not received that training and lack the skills needed to meet children's special needs. Without prepared staff, services provided in integrated settings are likely to be poor, resulting in poor outcomes, and ultimately in less integration of children with disabilities (Strain, 1988).

As states have implemented Parts C and B (the sections which pertain to SpecialCare's



trained child care providers has become an essential but frequently missing ingredient in the successful placement of children in integrated and natural settings. In addition, early intervention and early childhood special education service providers must develop collaborative processes to ensure successful placement of children in inclusive settings (Salisbury & Vincent, 1990; Odom & McEvoy, 1990).

Unfortunately, while traditional training for caregivers has focused on skill development, curriculum, and strategies for group activities, the most significant issues related to caring for young children with severe disabilities are those of attitudes, beliefs, values and the affective development of teachers (Volk & Stahlman, 1994; Greenman, 1994; Rose & Smith, 1993; Meyerhoff, 1992; Pawl, 1990). Responding to a national survey of special education program and policy officials, program directors of child care, Head Start and special education services, and parents concerning barriers, including policy, attitudes, curricula, and methods, nearly 60% of survey respondents cited attitudes as a barrier to preschool mainstreaming (Rose & Smith, 1993).

Thus, the literature suggests that two factors combine to make training of child care personnel a critical element in the successful implementation of IDEA:

- Increasing numbers of children with disabilities, including severe disabilities, whose parents are or need to be in the work force require the availability of appropriate child care as a part of the support system needed by families.
- Child care settings play an increasingly prominent role in the IFSP and IEP as the natural or least restrictive environment in which early intervention or early childhood special education services are provided.

The literature also identifies three major problems that stand in the way of making quality, available care a reality for many families and their children:



- Child care providers lack the training needed to be both willing and able to care for children with disabilities, especially severe disabilities (McLean & Hanline, 1990; Ott-Worrow & Baldassano, 1991).
- Traditional training has focused on curriculum and skills while caregiver attitudes present the major barrier to inclusive child care (Rose & Smith, 1993).

To address these problems, SpecialCare Outreach was designed to expand inclusive child care options for families of young children with severe disabilities through replication of a proven model of training that increases caregivers' knowledge and level of comfort, combined with technical assistance that is designed to increase community collaboration.

In order to have the greatest impact, SpecialCare Outreach activities were planned in conjunction with local interagency coordinating councils, planning groups, or LEAs having responsibility for the design of local early intervention and preschool special education systems and related services for children with disabilities from birth to five years of age. The model design formed linkages between caregivers and early intervention/early childhood special education providers during planning and training and afterward through technical assistance. Technical assistance to replication sites included the review and selection of strategies to ensure that families are linked with trained caregivers.

The original SpecialCare model and SpecialCare Outreach were designed with considerable input from a wide variety of families who served on the advisory committee of the model project and who participated in model design and refinement, along with other families who had assisted in outreach design. The outreach project invited broad family participation in outreach activities and, at the same time, respected each family's right to determine the extent to which they wished to be involved. Site selection criteria required the participation of families on the interagency planning group at the replication site so that each community-based replication would reflect family preferences and priorities. Project staff included family training consultants who have experience as the parent of a child with a severe disability.



SpecialCare has strong evidence of the impact of the model in increasing the knowledge and comfort of both home- and center-based child care providers in caring for children with disabilities (see Section VI, Implications).



IV. PROJECT ACCOMPLISHMENTS

During the past three years, SpecialCare Outreach provided training to 836 caregivers and helped 21 sites in 7 states replicate the SpecialCare model. Project staff worked with local interagency groups that included representatives from early intervention, early childhood special education, child care, other related agencies, and families. At each replication site, local trainers became familiar with both the content and process of SpecialCare training so they could conduct training in their own communities, supported by the SpecialCare Curriculum and Trainer's Manual, the SpecialCare Curriculum and Trainer's Manual Planning Guide, and technical assistance from the project.

Site Selection

SpecialCare Outreach used a well-developed set of criteria for the selection of sites to replicate the SpecialCare model. These criteria were based on the assumption that in order to make a substantive impact on community systems providing early intervention and early childhood special education services in natural and inclusive environments, several key stakeholders must be represented. These stakeholders included at a minimum: families of children with disabilities, local or state Part C providers or systems planners, local or state educational agencies, and child care providers or planners.

Project staff responded to contacts regarding project services and products from personnel in 35 states, the District of Columbia and two countries. The states and countries include Alabama, Alaska, California, Colorado, Delaware, Florida, Georgia, Hawaii, Illinois, Indiana, Kansas, Kentucky, Louisiana, Maine, Michigan, Mississippi, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Carolina, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Washington, Wisconsin, Canada, and South Korea. Seven of the states (highlighted in bold) provided one or more of the 21 total replication sites.



For each request, project staff evaluated site potential and chose those best suited for replication activities using the criteria in Figure 1 (SpecialCare Site Selection Criteria, below). Priority was given to geographic areas with dense population statistics where there might be a greater concentration of children with severe disabilities. Only communities with interagency commitment and representation of key stakeholders were selected as sites. In some cases, other stakeholders were identified by sites to participate for additional community support.

FIGURE 1 – SpecialCare Site Selection Criteria

- Support for replication by state Part C lead agency and/or State Education Agency (SEA)
- Request from local Part C, child care, family member, and/or LEA representative or already established interagency collaborative group
- Interagency commitment to participate in replication planning, training, and logistical support
- LEA and Part C representatives willing to participate in training
- Identification of at least one local replication trainer
- Agencies' policies guarantee equal access to services and in employment
- Agencies' policies comply with state and federal regulations related to services for children birth through five with disabilities and their families

Training and Technical Assistance Activities

To begin replication, an interagency planning group representing the key stakeholders for successful inclusion was formed and worked together throughout the process. Planning group members came from the state, local, or regional level and groups ranged in size from five to 50. Because each group differed in the number of representatives, member responsibility, and service system design, an individualized replication plan (see Appendix C for the SpecialCare



Replication Site Planning and Action Sheet) was developed based on community needs and resources.

This plan originated at an interagency planning group meeting and was a record of specific information and decisions about each community site's unique replication process. Costs for travel, training, and replication were supported by state, regional, and/or local resources, including Comprehensive System of Personnel Development (CSPD) funds, child care resource and referral budgets, and interagency coordinating council training resources. A Replication Agreement (see Appendix C) was signed at each planning meeting by the participating stakeholders to document the planning and replication process.

Each group planned for the initial SpecialCare training, held within their community and conducted by SpecialCare project staff. Replication trainers attended training along with child care providers, experiencing the eight-hour SpecialCare training from the learner's point of view. Observation of SpecialCare training was designed to help trainers become familiar with the SpecialCare process, the curriculum, and the use of materials.

Following each day of training by SpecialCare staff, replication trainers attended a debriefing session to discuss their observation of SpecialCare training, ask questions about the training process and content, review roles and responsibilities for conducting the training in their community, and also receive a copy of the *SpecialCare Curriculum and Trainer's Manual* and the *SpecialCare Curriculum and Trainer's Manual Planning Guide*. The Trainer Needs Survey (see Appendix D) is an instrument designed by the project to help assess the trainer's needs and resources. This survey helped determine information needed by replication trainers in order to provide training related to children with disabilities and was used by trainers as needed. Technical assistance began during the first debriefing session and remained available throughout the outreach process.



During SpecialCare training, a family member from the community participated as a copresenter to provide information on raising a child with a disability and to share experiences with early intervention, early childhood special education, and/or child care programs. A community service provider offered information about the services available for children with disabilities through state, regional, and local agencies and how caregivers could help families make referrals when they had concerns about children's development. Early intervention and early childhood special education personnel participated as co-presenters so that local child care providers could get a complete and accurate overview of services available to children with disabilities for whom they might care.

This collaborative aspect of replication ensured that the state service system was accurately portrayed to caregivers, that input and perspectives from family representatives were shared, and that initial relationships were built between the child care and early intervention/early childhood special education communities. Some family and community copresenters also became SpecialCare replication trainers.

Following SpecialCare training by project staff, the interagency planning group scheduled additional training to be conducted by replication trainers and supported by technical assistance from project staff and two project materials: the SpecialCare Curriculum and Trainer's Manual and the SpecialCare Curriculum and Trainer's Manual Planning Guide. Technical assistance from the project covered all areas of replication, including training, collaboration, linkages, and resources.

Quarterly contacts were maintained with each site to provide technical assistance as needed, such as:

• providing evaluation data results from the training conducted by SpecialCare project staff;



- helping replication trainers to prepare for replication training by answering procedural questions about training activities, preparing family and community co-presenters, collecting data, and collaboration;
- providing evaluation data results from replication training;
- providing informational materials and resources;
- conducting additional training by SpecialCare project staff to prepare more replication trainers;
- providing technical assistance for collaboration and linkages; and
- making revisions and additions to replication plans.

Participants

A wide variety of organizations, agencies and individuals participated in SpecialCare Outreach. Rural, urban, and suburban regions were all represented. Participants represented private nonprofit, as well as federally and state-funded agencies that included child care resource and referral agencies, local and/or state Head Start providers and planners, early intervention programs, early childhood special education programs, university affiliated programs, and community groups. At many replication sites, key stakeholders were already participating in services for children with disabilities and their families through local interagency coordinating councils.

Replication trainers included family members and individuals from early intervention, early childhood special education, administration, and home- and center-based child care. Specific information about each site, including agencies involved, training participants, training dates, and replication trainers is listed in SpecialCare Outreach Site Information (see Figure 3, in Section VI, Implications, on pages 23a-e).

Replication of the model was conducted with a total of 21 sites in 7 states (see Figure 2, SpecialCare Outreach States and Sites on page 17), where a total of 1,056 people participated in SpecialCare training and replication. States, cities or regions, and numbers of sites include:



FIGURE 2 – SpecialCare Outreach States and Sites

| Indiana (statewide) (2) | Bay St. Louis, Mississippi (1) | New Jersey (statewide) (6) |
|--------------------------|---------------------------------|------------------------------------|
| Tulsa, Oklahoma (1) | Austin, Texas (2) | Bryan, Texas (1) |
| American Fork, Utah (1) | Cedar City, Utah (1) | Ogden, Utah (1) |
| Chesapeake, Virginia (1) | Clifton Forge, Virginia (1) | Hampton/Newport News, Virginia (1) |
| Piedmont, Virginia (1) | Western Tidewater, Virginia (1) | |

SpecialCare Outreach sites have implemented the replication process in various ways.

Some examples follow:

- In New Jersey, travel costs for SpecialCare staff were supported by the New Jersey Department of Human Services, Special Needs Child Care Project, using CSPD funds. Local interagency coordinating councils collaborated to cover training costs and provide meeting space for the training during this statewide endeavor. Collaboration in this state had existed at the state level between early intervention and child care representatives but had not existed at the local level prior to SpecialCare training. Trainers from the child care community and early intervention service delivery system met for the first time at the SpecialCare training and continue to work together on planning collaborative replication trainings.
- The Indiana Parent Information Network (IPIN) supported travel costs for two training days in order to prepare the large number of replication trainers needed to provide training for caregivers statewide to fulfill its grant focus on including children with severe disabilities in child care. Training costs were shared among local agencies participating in the interagency planning group. IPIN linked with the Indiana Association for Child Care Resource and Referral Agencies (IACCRR) to use IACCRR trainers around the state while creating an additional link with the state community college system to apply the eight hours of SpecialCare training as part of the Child Development Associate (CDA) credential for caregivers. Also, agencies that had not collaborated for



inclusive child care previously, came together through the SpecialCare replication process.

- The Texas Interagency Council on Early Childhood Intervention (ECI) supported SpecialCare travel costs at the state level but implemented training through local and regional sites at the community level. In both Austin and Bryan, the SpecialCare replication process strengthened collaboration which had begun between the early intervention programs and the child care management system (CCMS).
- In Virginia, travel and training costs were supported by a group of collaborative agencies that linked with the local interagency coordinating council in each region.

Products

The SpecialCare Curriculum and Trainer's Manual Planning Guide was drafted in 1997 and included topics, such as Getting Started, Training Preparation, The Family Presenter, The Training Day, SpecialCare Training, Participant Notebooks, Getting Participants Involved, and SpecialCare Resources (see Appendix E for Planning Guide table of contents). A field test version was sent to replication sites with a feedback form for comments and suggestions (see Section VI, Implications). Trainers' feedback and new ideas were incorporated in the completion of the Planning Guide during the third year of the project.

SpecialCare staff have revised the SpecialCare Curriculum and Trainer's Manual to reflect updated information since the curriculum was first written in 1993 and to incorporate information about children with severe disabilities into curricular activities. Effort was made, in the curriculum, to avoid focusing on children with severe disabilities as a separate group within the larger population of children with special needs. Copies of the curriculum are available nationwide and are marketed to agencies providing training to child care providers.

Dissemination Activities

A variety of strategies were used to disseminate project information and resources. Information about the SpecialCare model on which outreach is based and current outreach services was disseminated through NEC*TAS in the following ways:

18



- Included in NEC*TAS Outreach Project Information 1996, 1997, 1998, 1999;
- Distributed at NEC*TAS/OSEP Project Director's Meetings 1996-1999;

Statewide dissemination activities included distributing information and materials through presentations at the following state conferences and meetings:

- "Building a Stronger Foundation: Expanding Inclusive Child Care Options for Young Children with Disabilities" at the 42nd annual Virginia Association for the Education of Young Children Conference in Arlington, Virginia, March 1998;
- "SpecialCare: A Model of Training for Including Children with Disabilities in Child Care Settings" at the annual Early Childhood Statewide Conference sponsored by the Texas Interagency Council on Early Childhood Intervention in Austin, Texas, May 1998;
- "'Together' We Can Include All Children" at the 43rd annual Virginia Association for the Education of Young Children Conference in Roanoke, Virginia, March 1999;
- "Building Partnerships to Include All Children" at the annual Early Childhood Statewide Conference sponsored by the Texas Interagency Council on Early Childhood Intervention in Austin, Texas, May 1999;

SpecialCare Outreach activities were highlighted in articles including the following newsletters and conference proceedings with national dissemination:

- Child Development Resources, Open Lines, Fall 1996; Spring and Fall 1997; Spring and Fall 1998; Spring 1999;
- "Fostering Linkages for Successful Inclusive Child Care through Collaborative In-Service Training", article in conference proceedings of the annual CSPD Conference on Leadership and Change sponsored by the National Association of State Directors of Special Education and the Office of Special Education Programs, US Department of Education, in Washington, DC, May 1999.

Other national dissemination strategies included providing SpecialCare information through distribution of materials and presentations at the following national conferences:

1996

• One-page announcement about SpecialCare Outreach distributed in the registration packets at the annual International Conference of the Division for Early Childhood/Council for Exceptional Children in Phoenix, Arizona, December;



 One-page announcement about SpecialCare Outreach distributed at the annual Conference of Zero to Three in Washington, DC, December;

<u>1997</u>

- One-page announcement about SpecialCare Outreach distributed at the 12th annual Early Intervention/Early Childhood Summer Institute sponsored by Child Development Resources and the College of William and Mary, Williamsburg, Virginia, July;
- "Building a Community for ALL Children Including Children with Severe Disabilities in Child Care," presentation at the national conference of the Association for Persons with Severe Handicaps in Boston, Massachusetts, December;
- One-page announcement about SpecialCare Outreach distributed at the annual Conference of Zero to Three in Nashville, Tennessee, December;

1998

- "Fostering Collaboration and Linkages for Successful Inclusive Child Care", presentation at the annual Project Director's Meeting sponsored by NEC*TAS and OSEP in Washington, DC, February;
- SpecialCare Outreach hosted a local downlink site in conjunction with the Region III Disabilities Services Quality Improvement Center, inviting child care providers, families, local and state early intervention representatives, local and state early childhood special education representatives, and community groups for the National Video Teleconference, "Natural Environments: Linking to the Community", sponsored by NEC*TAS, Hampton, Virginia, May;
- "All Kids Like Cookies: Helping Caregivers Care for Young Children with Disabilities in Inclusive Child Care Settings" presentation at the annual Early Childhood Professional Development Conference sponsored by the National Association for the Education of Young Children in Miami, Florida, June;
- One-page announcement about SpecialCare Outreach distributed at the 13th annual Early Intervention/Early Childhood Summer Institute: "Caring for Children, Families, and You", sponsored by Child Development Resources and the College of William and Mary, Williamsburg, Virginia, August;
- "SpecialCare: A Model of Training for Including Children with Disabilities in Child Care Settings" presentation at the annual National Black Child Development Institute in Chicago, Illinois, October;
- SpecialCare Outreach hosted a local downlink site in conjunction with the Region III
 Disabilities Services Quality Improvement Center, inviting child care providers, families,
 local and state early intervention representatives, local and state early childhood special



education representatives, and community groups for the NEC*TAS National Video Teleconference, "Natural Environments Part 2: Implementation in the Community", in Hampton, Virginia, November;

- "Fostering Linkages for Successful Inclusive Child Care" poster session at the annual International Conference of the Division for Early Childhood/Council for Exceptional Children in Chicago, Illinois, December;
- One-page announcement about SpecialCare Outreach distributed at the annual Conference of Zero to Three in Washington, DC, December;

<u> 1999</u>

- "Fostering Linkages for Successful Inclusive Child Care through Collaborative In-Service Training" presentation and published monograph article at the annual CSPD Conference on Leadership and Change sponsored by the National Association of State Directors of Special Education and the Office of Special Education Programs, US Department of Education in Washington, DC, May.
- One-page announcement about SpecialCare Outreach distributed at the 14th annual Early Intervention/Early Childhood Summer Institute, sponsored by Child Development Resources and the College of William and Mary, Williamsburg, Virginia, August;

Each summer, over 450 newsletters (see Appendix F) were mailed to Part C and 619 coordinators, child care licensing directors, ICC chairs, and parent information centers in each state, Head Start Disabilities Services Quality Improvement Centers in each region, and national early childhood, special education, and parent organizations.



V. PROBLEMS ENCOUNTERED

No significant methodological or logistical problems were encountered. Minor adaptations were made to the outreach process as sites developed their individualized plans and implemented training and replication.



VI. IMPLICATIONS

The evaluation plan was designed to provide both quantitative and qualitative information. Impact of the project was measured quantitatively, in terms of the numbers of communities replicating the model along with the numbers of child care providers receiving training, and in terms of increased caregiver knowledge and comfort comparing pre- and post-training results achieved by SpecialCare staff with those achieved by replication trainers. Evaluation data on caregivers trained during the three years of project operation clearly indicate that caregiver knowledge and comfort are increased by training and these increases occurred whether the training was conducted by SpecialCare project staff or by replication trainers. Qualitative data include comments from caregivers, replication trainers, and planning group participants regarding the effect of the training and the success of the replication process.

The project asked three critical evaluation questions:

- 1. What has been the extent of outreach activity and replication site participation?
- 2. What has been the extent to which replication sites achieve the same outcomes as the original model?
- 3. What has been the extent to which replication methodology is successful?

1. Extent of Outreach Activity and Replication Site Participation

Documentation measures provide quantitative information about the extent to which planned project activities have occurred, the numbers of training held, and the numbers of persons participating. Figure 3, SpecialCare Outreach Site Information, on pages 23a-e, delineates the participating agencies for each of the replication sites, the dates SpecialCare training was conducted, the dates of replication trainings, and the number of persons participating in each. A total of 1,056 persons participated in SpecialCare Outreach: Increasing Child Care Options for Children with Severe Disabilities between 1996-1999 in 21 sites in 7 states; 537 at training conducted by SpecialCare project staff and 519 at training conducted by



ζ,

Figure 3 - SpecialCare Outreach Site Information

| PLANNING GROUP MEET TRAIN TRAIN DATES | | | | | A - PLAN | B-SC | C - REP | | ш |
|--|-------------|--------------|-------|--|----------|---------|---------|--------|--------|
| REGION SITES MEMBERS DATES DATES DATES PARTIC Statewide 2 1 Indiana Parenti Information Network (IPIN) 1/21/89 1/10/89 18 1 1 Indiana Parenti Information Network (IPIN) 1/21/89 10 27/198 10 1 1 Indiana Family & Social Services Adminition Social Services Adminition of System Bureau of Child Development 2/21/98 10 2 1 Indiana Family & Social Services Adminition of System Securition for Child Care Symposium 3/14/98 11 3 4/18/98 11 4/18/98 11 4 1 Indiana Child Care Symposium 4/18/98 11 4 1 Indiana Child Care Symposium 4/18/98 11 4 1 Indiana Child Care Symposium 4/18/98 11 4 4/18/98 11 4/18/98 11 4 4/18/98 11 4/18/98 11 5 1 4/18/98 11 4/18/98 11 6 1 1 1 1 1 1 < | | CITY/ | # | PLANNING GROUP | MEET | TRAIN | TRAIN | ۵ | REP |
| Statewide 2 Indiana Parent Information Network (IPIN) 12/18/97 1/19/98 1/1 | STATE | REGION | SITES | MEMBERS | DATES | DATES | DATES | PARTIC | TRANRS |
| Statewide 2 * Indiana Parent Information Network (IPIN) 12/18/97 1/10/18/8 1/13/19/8 1/13/ | | | | | | | | | |
| Indiana Department of Health | Indiana | Statewide | 2 | Indiana | 12/18/97 | 1/10/98 | | 18 | 12 |
| Children's Special Health Care Services 27/198 | | | | Indiana | | 1/31/98 | | 31 | 12 |
| Indiana Family & Social Services Adminited Stration, First Steps Early Intervention 2/2/198 | | Table | | ren's Special Health Care | | | 2/1/98 | . 11 | 0 |
| Stration, First Steps Early Intervention 2/2/198 System, Bureau of Child Development 2/2/198 Indiana Association for Child Care Resource 3/4/198 Indiana Child Care Symposium 3/4/198 Indiana Child Care Symposium 3/14/198 Indiana Child Care Informing 3/14/198 Indiana Child Care Informing 3/14/198 Indiana Child Care Information Program 3/14/198 Indiana Child Care Information Pro | | | | Indiana Family & Social Services | | | 2/14/98 | 10 | 0 |
| System, Bureau of Child Development | | | | stration, First Steps Early Intervention | | | 2/21/98 | 6 | 0 |
| Indiana Association for Child Care Resource 3/5/98 and Referral Agencies (IACRRA) 3/14/98 and Referral Agencies (IACRRA) 4/18/98 and Ref | | | | System, Bureau of Child Development | | | 2/28/98 | 10 | 0 |
| August | | | | Indiana | | | 3/2/88 | 11 | 0 |
| 144/98 1 | | | | | | | 3/14/98 | 6 | 0 |
| 44496 44496 44496 44496 44496 44496 44496 44496 44496 44496 44496 44496 4425 | | | | 드 | | | 3/14/98 | 13 | 0 |
| 4/18/98 4/18 | | | | . 1 | | | 4/4/98 | 11 | 0 |
| 4/16/98 4/16 | | | | | | | 4/18/98 | 13 | 1 |
| 4121/98 4125/99 4125 | | | | | | | 4/18/98 | 14 | 0 |
| 4/25/98 4/25/99 4/25 | | | | | | | 4/21/98 | 13 | 0 |
| Manage M | | | | | | | 4/25/98 | | 0 |
| Marcock County Public Schools 4/27/99 4/25/98 5/2/99 5/2 | | | | | | | 4/25/98 | | 0 |
| Signature | | | | | | | 4/25/98 | 1 | 4 |
| Section Sect | | | | | | | 5/2/98 | | 0 |
| Bay St Louis * Picayune County Public Schools 2/10/98 5/30/98 Bay St Louis * Picayune County Public Schools 2/10/98 4/3/98 5/30/98 Bay St Louis * Picayune County Public Schools 5/16/98 5/30/98 5/30/98 Bay St Louis * Picayune County Public Schools 4/4/98 4/3/98 5/30/98 Bay St Louis * Picayune County Public Schools 5/8/98 4/3/98 5/30/98 Bay St Louis * Picayune County Public Schools 5/8/98 4/3/98 5/30/98 Bay St Louis * Picayune County Public Schools 5/8/98 4/3/98 5/8/98 | | | | | | | 5/2/98 | | 0 |
| Bay St Louis * First Steps Early Intervention Program 5/9/98 * First Steps Early Intervention Program 5/10/98 4/3/98 * First Steps Early Intervention Program 5/16/98 4/3/98 * First Steps Early Intervention Program 5/8/98 4/2/98 * First Steps Early Intervention Program 5/8/98 4/2/199 * First Steps Early Intervention Program 5/8/98 4/27/99 | | | | | | | 2/9/98 | 11 | 0 |
| Bay St Louis * Picayune County Public Schools 2/12/98 * Picayune County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 5/8/98 8/4/98 * First Steps Early Intervention Program 5/8/98 8/4/10/98 * Mississippi Child Care Licensing 5/9/98 4/2/199 | | | | | | | 2/9/98 | | 0 |
| Bay St Louis * Picayune County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 2/10/98 4/3/98 4/4/98 * Piss Schristian Public Schools 5/8/98 4/27/99 * Mississippi Child Care Licensing 5/9/98 4/27/99 | | | | | | | 5/12/98 | | 0 |
| Bay St Louis * Picayune County Public Schools 2/16/98 5/30/98 * Pass Christian Public Schools 2/10/98 4/4/98 4/2/98 * First Steps Early Intervention Program 5/9/98 4/27/99 * Mississippi Child Care Licensing 5/9/98 4/27/99 | | | | | | | 5/13/98 | 1 | 0 |
| Bay St Louis * Picayune County Public Schools 2/10/98 4/3/98 * Picsyune County Public Schools 2/10/98 4/3/98 8 * Pirst Steps Early Intervention Program 5/8/98 8 * Mississippi Child Care Licensing 5/9/98 4/27/99 | | | | | | | 5/16/98 | 7 | 3 |
| Bay St Louis * Hancock County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 2/10/98 4/3/98 8 * Piss Christian Public Schools 5/8/98 8 * First Steps Early Intervention Program 5/8/98 8 * Mississippi Child Care Licensing 4/27/99 | | | | | | | 5/16/98 | 10 | 0 |
| Bay St Louis * Hancock County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 4/4/98 4/4/98 * First Steps Early Intervention Program 5/8/98 4/27/99 * Mississippi Child Care Licensing 4/27/99 | | | | | | | 5/16/98 | 8 | 0 |
| Bay St Louis 1 * Hancock County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 4/4/98 4/4/98 * Pass Christian Public Schools 5/8/98 * First Steps Early Intervention Program 5/9/98 * Mississippi Child Care Licensing 4/27/99 | | | | | | | 2/30/98 | 11 | 0 |
| Bay St Louis 1 # Hancock County Public Schools 2/10/98 4/3/98 * Picayune County Public Schools 4/4/98 4/4/98 * First Steps Early Intervention Program 5/8/98 4/27/99 * Mississippi Child Care Licensing 4/27/99 | | | | | | | | | |
| * Picayune County Public Schools 4/4/98 * Pass Christian Public Schools 5/8/98 * First Steps Early Intervention Program 5/9/98 * Mississippi Child Care Licensing 4/27/99 | Mississippi | Bay St Louis | - | | 2/10/98 | 4/3/98 | | 31 | 6 |
| Pass Christian Public Schools5/8/98First Steps Early Intervention Program5/9/98Mississippi Child Care Licensing4/27/99 | | | | | | 4/4/98 | | 24 | 8 |
| First Steps Early Intervention Program 5/9/98 A/27/99 Mississippi Child Care Licensing A/27/99 | 1 200 | | | | | 86/8/9 | | 24 | ∞ |
| Mississippi Child Care Licensing 4/27/99 | | | | $\overline{}$ | | 2/6/98 | | 22 | 9 |
| | - | | | | | | | | 0 |
| Ī | | | | | | | | | |

C - Replication Training Dates

D - Participants include caregivers, trainers, and guests E - Replication Trainers

A - Planning Meeting Dates B - SpecialCare Training by Project Staff



Outreach Site Information Figure 3 - SpecialCare

| MEMBERS DATES DOTHERS DOTHER REGIONAL Early Intervention Collaborative Regional Early Intervention Collaborative Intervention Collaborative Regional Early Intervention Collaborative Intervention Collaborative Southern Regional Early Intervention Collaborative Resource and Special Needs Child Care Project Bergen County Child Care Resource and Referral Network Referral Network Referral Network Ability Resources Ability Resources Ability Resources Ability Resource Community Action Program Head Start ABLE Tech - systems change grant for technology for Oklahomans with disabilities Intelsa Public Schools Disability Network Helpline Tulsa Public Schools Disability Network Helpline Tulsa Families Jean's Day Care Resource Center - I&R Service Tulsa Families Jean's Day Care Resource Center - I&R Service Jean's Day Care | | | | | A - PLAN | B-SC | C - REP | | Ш |
|--|------------|-----------|-------|---|----------|---------|----------|--------|--------|
| Statewide Statewide Statewide Statewide Statewide Collaborative and Family Member Collaborative and Family Member Collaborative/Family Link Collaborative/Family Link Collaborative/Family Link Collaborative/Family Link Collaborative Intervention Collaborative Southern Regional Early Intervention Collaborative New Jersey Department of Health, Special Needs Child Care Project Special Needs Child Care Project Special Needs Child Care Project Special Needs Child Care Resource and Referral Network Referral Network Publica County Child Care Resource and Tulsa Area Alliance on Disabilities Tulsa Area Alliance on Disabilities ABLE Tech - Systems change grant for Tulsa Public Schools Tulsa Arc Tulsa Arc Tulsa Arc Tulsa Arc Child Care Resource Center - I&R Service Child Care Resource Center - I&R Service Tulsa Families Tulsa Pamilies Tulsa Families | | CITY/ | # | PLANNING GROUP | MEET | TRAIN | TRAIN | ۵ | REP |
| Statewide 6 | STATE | REGION | SITES | MEMBERS | DATES | DATES | DATES | PARTIC | TRANRS |
| Statewide 6 | | | | | !! | | | | |
| Collaborative and Family Member | New Jersey | Statewide | ဖ | Northe | 2/1/97 | 26/1/9 | | 23 | 9 |
| Northwest Regional Early Intervention | | | | Collaborative and Family Member | | 6/26/99 | | 28 | တ |
| Collaborative/Family Link | | | | t | | | 10/13/97 | 30 | 0 |
| Central/Monmouth/Ocean Regional Early Intervention Collaborative Southern Regional Early Intervention | | | | Collaborative/Family Link | | | 4/30/98 | 33 | 0 |
| Intervention Collaborative Southern Regional Early Intervention | | | | | | | | | |
| * Southern Regional Early Intervention | | | | Intervention Collaborative | | | | | |
| Collaborative Collaborative | | | | † | | | | | |
| New Jersey Department of Health, Special Needs Child Care Project Special Needs Child Care Project Referral Network Referral Network Tulsa County Head Start 11/14/98 Tulsa Area Alliance on Disabilities Head Start Head S | | | | Collaborative | | | | | |
| Special Needs Child Care Project Bergen County Child Care Resource and Referral Network Referral Network I1/14/98 Tulsa Area Alliance on Disabilities I1/14/98 I1/14/98 Ability Resources Ability Resources Head Start I1/14/98 I Inited Community Action Program ABLE Tech - systems change grant for Lechnology for Oklahomans with disabilities I Inited Arc | | | | - | | | | | |
| Referral Network Referral Network Referral Network Referral Network Tulsa Tulsa County Head Start Tulsa Area Alliance on Disabilities Tulsa Area Alliance on Disabilities Tulsa Area Start Head Start Tulsa Public Schools Tulsa Public Schools Tulsa Arc Disability Network Helpline Tulsa Arc Tulsa Arc Tulsa Arc Tulsa Arc Tulsa Families | | | | Special Needs Child Care Project | | | | | |
| Tulsa Tulsa County Head Start 11/14/98 Tulsa * Tulsa Area Alliance on Disabilities 11/14/98 * Ability Resources * United Community Action Program + Ability Resources * United Community Action Program + ABLE Tech - systems change grant for technology for Oklahomans with disabilities + ABLE Tech - systems change grant for technology for Oklahomans with disabilities * Tulsa Public Schools * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Families * Tulsa Families * Tulsa Families * Tulsa Families | | | | - | | | | | |
| Tulsa 1 * Tulsa Area Alliance on Disabilities 11/14/98 * Ability Resources * United Community Action Program 11/14/98 * United Community Action Program + Head Start Head Start * ABLE Tech - systems change grant for technology for Oklahomans with disabilities Echnology for Oklahomans with disabilities * Tulsa Public Schools Echnology for Oklahomans with disabilities Echnology for Oklahomans with disabilities * Tulsa Arc Tulsa Arc Echnology for Oklahomans with disabilities * Tulsa Families Echnology for Oklahomans with disabilities Echnology for Oklahomans with disabilities * Tulsa Families Echnology for Care Echnology for Care Echnology for Care | | | | Referral Network | | | | | |
| Tulsa * Tulsa Area Alliance on Disabilities 11/14/98 * Ability Resources * Ability Resources * United Community Action Program Head Start * ABLE Tech - systems change grant for technology for Oklahomans with disabilities * Tulsa Public Schools * Tulsa Public Schools * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Families * Tulsa Families * Tulsa Families * Tulsa Families | | | | | | | | | |
| Tulsa * Tulsa Area Alliance on Disabilities 11/14/98 * Ability Resources * Ability Resources * United Community Action Program Head Start * ABLE Tech - systems change grant for technology for Oklahomans with disabilities 1 * Tulsa Public Schools * Tulsa Public Schools * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Arc * Tulsa Families * Tulsa Families * Tulsa Families * Tulsa Families | | | | | | | | | , |
| | Oklahoma | Tulsa | _ | Tulsa | 11/14/98 | 3/13/99 | | 22 | 14 |
| | | | | Tulsa | | | 9/17/99 | 14 | 0 |
| | | | | 1 | | | | | |
| | | | | * United Community Action Program | | | | | |
| | | | | Head Start | | | | | |
| | | | | ⋖ | | | | | |
| | | | | technology for Oklahomans with disabilities | | | | | |
| * Disability Network Helpline * Tulsa Arc * Tulsa Arc * Child Care Resource Center - I&R Service * Tulsa Families * Jean's Day Care | | | | I | | · | | | |
| | | - | | * Disability Network Helpline | | | | | |
| Child Tulsa Jean's | | - | | | | | | | |
| Tulsa Jean's | | | | Child | | | | | |
| * Jean's Day Care | | | | Tulsa | | | | | |
| to the control of the first of the control of the c | | | | * Jean's Day Care | | | | | |
| * Sooner Start - I uisa Early intervention | | | | * Sooner Start - Tulsa Early Intervention | | | | | |

23ъ



C - Replication Training Dates

D - Participants include caregivers, trainers, and guests E - Replication Trainers

A - Planning Meeting Dates B - SpecialCare Training by Project Staff

(

D - Participants include caregivers, trainers, and guests E - Replication Trainers

Figure 3 - SpecialCare Outreach Site Information

| PLANNING GROUP |
|--|
| MEMBERS |
| Early Childhood Intervention (ECI) |
| Program/ECI |
| |
| |
| Austin/Travis County Mental Health/ |
| tal Retardation |
| Special Education Center & Child Team |
| |
| Centex Child Care Management Services |
| |
| Brazos Valley Early Childhood Training |
| |
| First Steps Forward ECI |
| * Sheltering Arms Early Intervention Program |
| Bryan Region Head Start |
| Desert Hills Early Childhood Program |
| BVCAA Child Care Management Services |
| Texas Department of Mental Health/ |
| Mental Retardation |
| |
| |

C - Replication Training Dates

A - Planning Meeting Dates B - SpecialCare Training by Project Staff



Outreach Site Information Figure 3 - SpecialCare

| MEET TRAIN DATES DATES th 1/20/99 3/16/99 on - 1/20/99 3/16/99 | MEMBERS Child Care Resource Center - South |
|--|---|
| 1/20/99 1/20/99 | BERS Senter - South |
| 1/20/99 | nter - South |
| 1/20/99 | iter - South |
| 1/20/99 | |
| 1/20/99 | Child Care Resource Center - Central |
| - 1/20/99 | Child Care Resource Center - North |
| - 1/20/99 | Utah Head Start Collaboration |
| - 1/20/99 | |
| | Utah Baby Watch Early Intervention |
| | |
| nt 1/20/99 3/20/99 | Summit County Health Department |
| al | ng Center for Families - local |
| | early intervention program |
| | |
| | |
| | |
| 8/13/97 10/18/97 | Chesapeake Public Schools |
| rogram | Chesapeake Early Intervention Program |
| ating | Chesapeake Interagency Coordinating |
| | |
| | Great Bridge Child Care Center |
| | |
| _ | |
| 9/1//9/ 3/28/98 | Project Impact/Early Intervention |
| gency | Allegheny Highlands Local Interagency |
| | |
| am | Allegheny Highlands Infant Program |
| | Clifton Forge YMCA Preschool |
| | |
| | Forge Public Schools |
| | Preschool Special Education |
| | |
| | |
| | |

D - Participants include caregivers, trainers, and guests E - Replication Trainers C - Replication Training Dates

A - Planning Meeting Dates B - SpecialCare Training by Project Staff



Figure 3 - SpecialCare Outreach Site Information

| _ | | | | A - PLAN | B-SC | C-REP | | П |
|----------|--------------|-------|---|----------|---------|---------|--------|--------|
| | CITY/ | # | PLANNING GROUP | MEET | TRAIN | TRAIN | ۵ | REP |
| STATE | REGION | SITES | MEMBERS | DATES | DATES | DATES | PARTIC | TRANRS |
| | | | | | | | | |
| Virginia | Hampton/ | - | * Arc of the Virginia Peninsula | 4/15/99 | 66/8/5 | | . 19 | 7 |
| <u> </u> | Newport News | | * Thomas Nelson Community College - | | | 9/22/6 | 6 | 2 |
| <u> </u> | • | | Even Start Early Intervention Program | | | | | |
| | | | * Hampton City Public Schools | | | | | |
| | | | Preschool Education Program | | | | | |
| | | | * PADDA - People with Attentional and | | | | | |
| - | | | Developmental Disabilities Association | | | | | |
| | | | * Thomas Nelson Community College - | | | | | |
| | | | Early Childhood Personnel Preparation | | | | | |
| | | | * Hampton/Newport News Families | | | | | |
| | | | | | | | | |
| Virginia | Piedmont | 1 | * Piedmont Local Interagency | 3/18/98 | 5/30/98 | | 25 | ω |
| | | | Coordinating Council | | | | | |
| | | | * Piedmont Regional Parent/Infant Program | | | | | |
| | | | * Patrick Henry Community College, | | | | | |
| | | | Early Childhood Department | | | | | - |
| | | | * Giggles & Wiggles Child Care Center | | | | | |
| | | | * YMCA Early Learning Center | | | | | |
| | | | Fairway Baptist Church Day Care | | | | | |
| | | | * Martinsville/Henry County Social Services | | | | | |
| | | | * Henry County Schools, | | | | | |
| | | | Preschool Special Education | | | | | |
| | | | * Martinsville/Henry County Families | | | | | |
| | | | | | | | | |
| Virginia | W. Tidewater | 1 | * Children's Center, Suffolk & Franklin Sites | 9/24/97 | 2/7/98 | | 39 | က |
| | | | * Western Tidewater Local Interagency | | | 8/12/98 | 6 | - |
| | - | | Coordinating Council | | | | | |
| | | | * Western Tidewater Families | | | | | |
| | | | | | | | | |
| r | | | | | | | (1) | 705 |

23e



C - Replication Training Dates

D - Participants include caregivers, trainers, and guests E - Replication Trainers

35

A - Planning Meeting Dates B - SpecialCare Training by Project Staff

replication trainers. Within the 21 sites, 185 replication trainers were prepared to continue SpecialCare training in their local communities.

2. Extent to which Replication Sites Achieve the Same Outcomes as the Original Model

Efficacy of the SpecialCare model is judged, in part, by the extent to which SpecialCare training increases the knowledge and comfort of caregivers in working with children with disabilities. Caregivers receiving training from SpecialCare staff during replication completed the same pre- and post-training knowledge and comfort measures used to evaluate model efficacy. In addition, caregivers completed the five-item evaluation of the training itself. All measures are contained in Appendix G.

Replication trainers were also asked to use the same instruments to evaluate their training and to return the measures to the project staff for analysis. These measures were used in both formative and summative ways and provided valuable feedback to project and replication personnel about the success of their efforts as trainers and about the success of their replication process. Data were analyzed, as for the original model, by comparing pre- and post-measures for each group training and by comparing results across types of training personnel and sites, providing information about whether replication trainers achieve the same outcomes as SpecialCare staff.

Extent of Knowledge Increases for Training by Replication Trainers

The SpecialCare project developed a measure consisting of 15 multiple-choice questions to examine the participants' knowledge of information contained in SpecialCare training. Each question had three options and there was only one correct answer. Complete pre- and post-test data are available for 732 participants trained between 1996-1999 by project staff (302) and by replication trainers (430). The results on the knowledge measure were analyzed in a 2 Time (pre- vs. post-training) X 2 Group (SpecialCare staff vs. replication trainers) repeated measures analysis of variance (ANOVA). This analysis indicates significantly higher knowledge scores on



the post-test than on the pre-test training ($\underline{F}(1, 730)$ =.89, $\underline{p}<.001$) which was attributable to an increase of 10% in the scores of the participants in the SpecialCare training. Percent correct by training type includes: SpecialCare staff – Pre: 79.3; Post: 89.3; replication trainers – Pre: 80.0; Post: 90.1. There were no significant group and time factors ($\underline{F}(1, 730)$ =380.66, $\underline{p}<.34$) which demonstrates that the change in scores between pre- and post- test was similar for the participants trained by SpecialCare staff and those trained by replication trainers. These results indicate that the trainings provided by SpecialCare staff and replication staff were equally effective in increasing the participants' knowledge about caring for children with disabilities (see Figure 4 on page 25a).

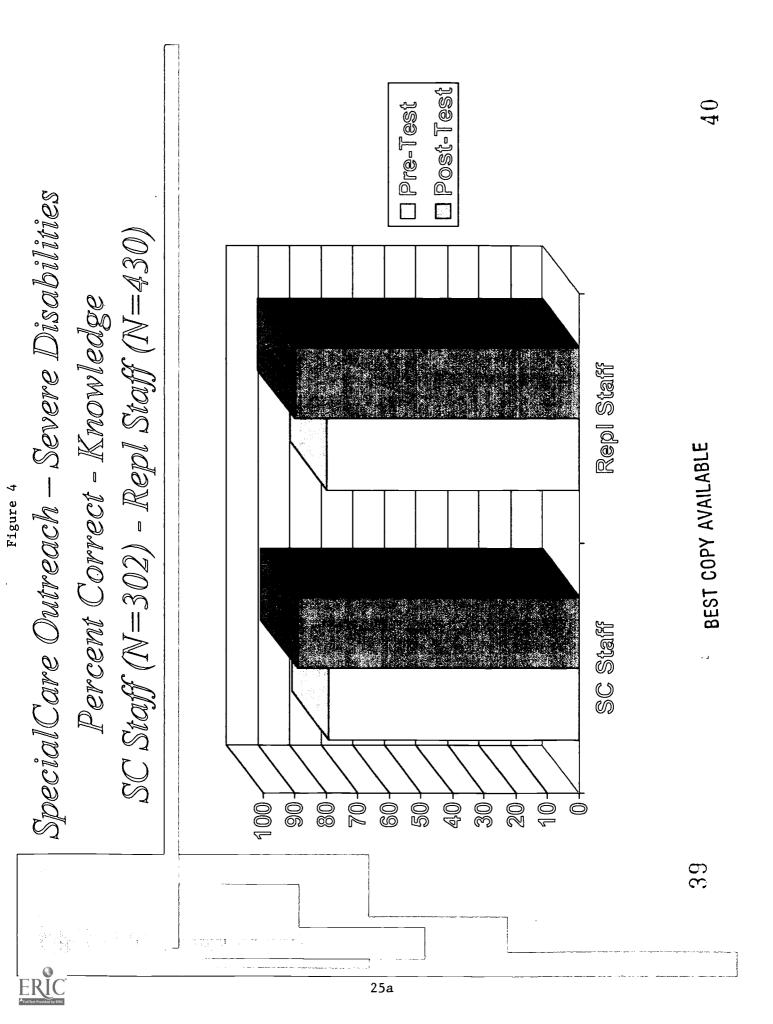
Extent of Comfort Results for Training by Replication Trainers

To assess the level of comfort participants felt about caring for children with disabilities, a 7-item questionnaire using a Likert-like 6-point scale was developed. A rating of "1" on an item indicated very low comfort and a rating of "6" indicated very high comfort. The comfort measure was administered as a pre-test before training began and as a post-test at the end of the training session.

Complete data is available for 744 caregivers trained between 1996-1999 by project staff (289) and by replication trainers (455). The comfort measure data were analyzed in a 2 Time (pre- vs. post-training) X 2 Group (SpecialCare staff vs. replication trainers) repeated measures analysis of variance (ANOVA). The results of this analysis indicate significantly higher comfort scores on the post-test compared to the pre-test training (F(1, 742)=741.21, p<.001). Comfort level by training type includes: SpecialCare staff – Pre: 4.1; Post: 5.0; replication trainers – Pre: 4.1; Post: 4.8. There was not a significant difference between the scores of the participants trained by SpecialCare staff and those trained by replication trainers (F(1, 742)=2.09, p<.15). These results indicate that SpecialCare training increased participants' level of comfort in caring for children with disabilities. They also indicate that the participants trained by the



²⁵ 38



replication staff started and ended the training with comfort measure scores that were similar to those of the participants trained by SpecialCare staff. Most importantly, results were consistent across training sessions conducted by both types of personnel indicating that SpecialCare efficacy is maintained when the model is replicated by other trainers (see Figure 5 on page 26a).

Caregiver Perceptions of Training

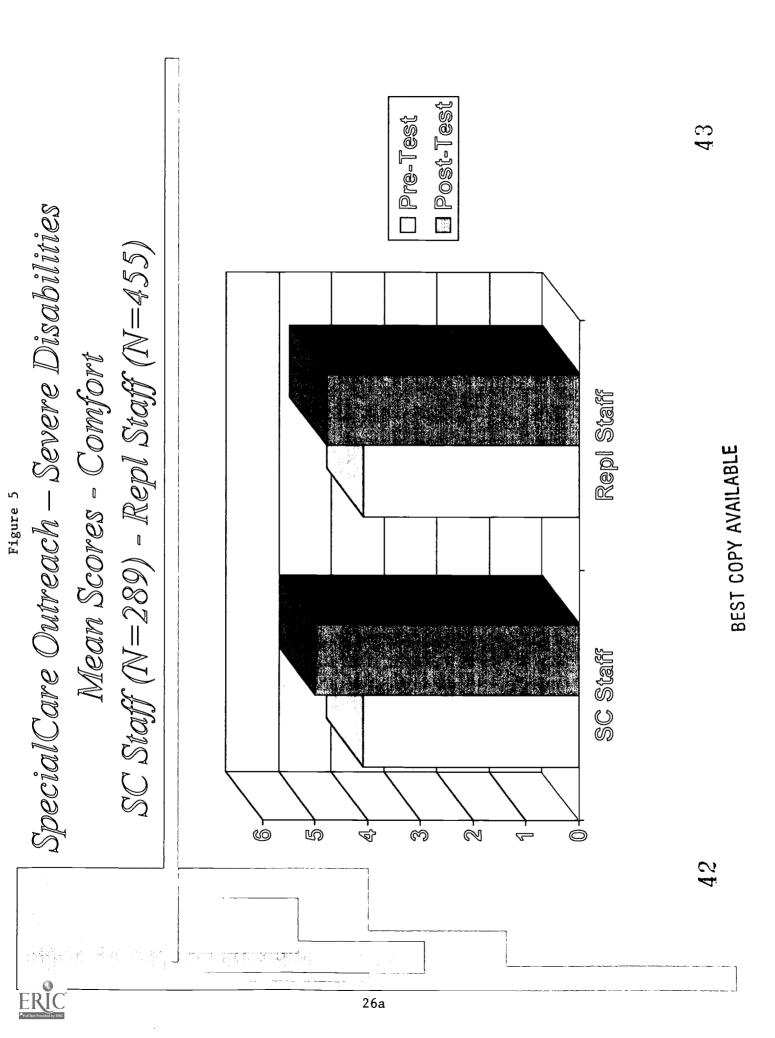
In addition to the comfort and knowledge measures, 764 caregivers completed a post-training evaluation questionnaire between 1996-1999 about the training experience. The measure consisted of five 5-point Likert-type items, with 5 being high. Participants were asked to rate:

- overall quality of the training
- appropriateness of the information
- opportunity for questions and discussion
- helpfulness of training materials, and
- whether training would help them care for children with disabilities.

The average response to each question was 4.6 or above and the mean of the total response to the scale was 4.7. These scores indicate high satisfaction and belief that the training would help them care for children with disabilities. Importantly, there were no differences in ratings based on whether the training was conducted by SpecialCare staff or by replication trainers.

In conclusion, caregivers' knowledge, comfort, and interest in caring for children with disabilities all increased following training. Outcomes were not differentially affected by the personnel conducting the training nor was satisfaction with the training related to training personnel. These results provide strong evidence that **SpecialCare training is a highly effective**





and replicable model for expanding natural and inclusive child care options for families of children with severe disabilities.

3. Extent to Which Replication Methodology is Successful

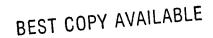
Qualitative data were considered along with data regarding training outcomes to measure the success of the replication process. Using the SpecialCare Training Evaluation (see Appendix G), caregivers were asked to indicate how the SpecialCare training would help them care for children with disabilities, how their attitudes had changed, and what they would remember most. As reported earlier, there were no differences in ratings based on whether the training was conducted by SpecialCare staff or by replication trainers. This indicates that replication sites have the capacity to successfully implement the SpecialCare training model.

The following comments from caregivers receiving SpecialCare training illustrate the effect the project has had on their level of comfort in caring for children with disabilities:

If this training will help you care for children with disabilities, please give an example of how it will help:

- "I do not have a child in my care at this time, but I have opened my mind to accept a different challenge now."
- "Before I attended this course, I had no knowledge of how to care for a special needs child. I am much more confident now."
- "I feel more comfortable talking with parents and finding resources to help the family."
- "I will look forward to serving all types of children now."
- "We already have the skills we just need to adjust our environment and education."
- "I realized I have the ability to work with special needs children."
- "The training was very informative and fun. It made us realize that children are children despite any disabilities."





My attitude changed about:

- "My fear sometimes as a trainer presenting a special needs workshops I was intimidated by not having or knowing the 'technical terminology.' This workshop helped validate that a knowledge of early child development is most important."
- "My personal fears for including children with disabilities are now extinct."
- "I feel more confident that I am qualified to take care of a special needs child."
- "My attitude changed about inclusion. I have always thought that it was not a good thing because I thought the child with disabilities would not get the services he or she needed. Now I understand that it is a positive experience for all involved."
- "I now know how easy it would be to include a disabled child."
- "I learned how to work with a child's ability instead of stressing their disabilities."
- I learned how children with disabilities may feel and how to help them be more comfortable."

I think what I'll remember most was:

- "The presentation by the parent what she said affirmed the entire training day in a very personal and effective manner."
- "We were provided with a good deal of useful information. So many training sessions turn out to be just 'share' sessions."
- "The enthusiasm of the trainers made the session fun. They had a wonderful way of making learning exciting."
- "The various activities that made us realize how a child with a disability really feels."
- "The session was clear, precise, and to the point. We were treated as intelligent, educated providers."
- "The task tables that helped participants 'walk in the shoes' of a special needs child."
- "I will remember how important a good foundation in child development improves the success of inclusion."
- "The training was informative and validating and I loved the parent who shared her personal story testimonials really help to validate theory and practice."
- "I will remember the benefits of including special needs children in a child care program. It can benefit all of the children in the program."



₂₈ 45

- "I will remember the emphasis on family involvement."
- "Learning as we go is okay we do not have to be experts to begin."

Replication trainers were asked to comment on the usefulness of the SpecialCare Curriculum and Trainer's Manual and SpecialCare Curriculum and Trainer's Manual Planning Guide in preparing for and replicating the SpecialCare training. Response were extremely favorable. Their comments about the curriculum include:

- "The unit introductions were very useful for new trainers."
- "It is so convenient to have trainer's notes related to the handouts."
- "The layout of the curriculum made it easy to plan training components."
- "Each unit is very well laid out, easy to follow, with clear instructions and direction."
- "I found everything I needed to conduct the training great information organized well easy to read."
- "The training activities were the best part of the training the participants enjoyed these also."
- "The handouts provide excellent information for participants and can be used for future reviews."
- "Everything about the curriculum was excellent."
- "The planning guide is very clear, concise and detailed. It helped me know just where to look for materials I'm used to "fumbling for" in my trainer's folder."
- "The most beneficial piece of the planning guide for me is the checklist of materials and equipment. I find it extremely useful in making sure all bases are covered and in dividing responsibilities among the team of presenters."
- "This planning guide contained some fresh ideas I provide many trainings each year for child care providers in our community and I love finding new ideas!!."
- "The vast experience you have in presenting this material is evident in the amount of detail included in the planning guide instruction."
- "Extremely thorough!"
- "The planning guide provides structure but allows for individuality as well."



• "What can I say? You have thought of just about everything. The packaging of the materials makes the trainer preparation easy and enjoyable."

A telephone survey was conducted with a sample of personnel from replication sites who had participated in SpecialCare training by project staff at least one year prior to the survey. Respondents were asked to comment on replication of the SpecialCare model of training, community collaboration, and satisfaction with the SpecialCare Outreach process.

Telephone survey responses included the following:

- "SpecialCare was a part of our Healthy Child Indiana grant focusing on children with severe disabilities. We embedded the 8 hours of SpecialCare training into the second certificate level of a 3-level caregiver certification within the community college system. The replication process was great and the SpecialCare curriculum is very strong." (Indiana)
- "I have seen individuals become more comfortable caring for children with disabilities. When we go back to centers where staff have participated in training, we see implementation of strategies for inclusion learned by caregivers at SpecialCare training. Parents are being informed by other community agencies to call the child care management services agencies about the SpecialCare project so parents can find trained caregivers." (Texas)
- "SpecialCare Outreach has been an important addition to our in-service training for caregivers. Each group feels better prepared to accept children with special needs into their centers and also feels like they now have resources to connect with when they have questions or concerns. This should create more opportunities for families of children with special needs to enroll their children in inclusive child care settings." (New Jersey)
- "Parents at ICC meetings said they had had a hard time finding child care, even for children with mild special needs. Families identified child care centers that could benefit from training and then went back to those centers and told them about SpecialCare training." (Virginia)
- "Providers know they have a group of people to contact and networking increased." (Virginia)
- "Collaboration with our Mental Health/Mental Retardation agency became stronger as a result of the SpecialCare project. Also, we have done more education with interagency members about inclusion as a result of SpecialCare." (Texas)
- "We already had some links with school systems but SpecialCare facilitated the links with administrators who were not previously as committed to inclusion." (Virginia)



- "SpecialCare provided a structure for helping child care providers communicate with families so that caregivers understood the perspective of how important it is for children with disabilities to find a good child care placement." (Texas)
- "SpecialCare Outreach is a really well-organized process. It provides the "meat and potatoes." We can use the material over and over again. Our early intervention program is now more tied together with the YMCA since SpecialCare training." (Virginia)
- "We have increased our information to consumers about caregivers who are trained to care for children with special needs and the level of training received." (Indiana)
- "We collaborate much more than we did before. We are working well together now. Even though we knew everybody before, since SpecialCare, we spend more time together." (Virginia)
- "We didn't have a set program before that could target inclusion. SpecialCare training now reaches a lot of people." (Virginia)
- "We see SpecialCare as a very important and essential component to help reach our goal of serving children with special needs in natural environments." (Mississippi)
- "SpecialCare has been increasing families' options for child care we need to continue spreading the word about training in the child care community." (Texas)
- "We have had a philosophy shift: we now approach inclusion with the idea that it will work rather than 'well, let's give it a try' we are much more determined to make it happen." (Virginia)

Outreach Efficacy

The following statements summarize SpecialCare outreach efficacy:

- SpecialCare training increases both home- and center-based caregivers' knowledge about working with children with disabilities.
- SpecialCare training clearly increases the comfort level of both home- and center-based caregivers in caring for children with disabilities.
- Both home- and center-based caregivers perceive that SpecialCare training is helpful to them in caring for children with disabilities.
- Caregivers are more interested in caring for children with disabilities following SpecialCare training.
- The SpecialCare model of training is effective and can be successfully replicated by other trainers with similar results.

31



48

Project Impact

The SpecialCare Outreach project has contributed to current knowledge and practice by providing families, caregivers, trainers, the early intervention and early childhood special education systems, and the professional community at large with:

- an effective and replicable model of in-service training for child care providers designed to enhance their knowledge and level of comfort in caring for children with severe disabilities, ages birth to five;
- a complete 6-unit, 8-hour curriculum, trainer's manual, planning guide, and supporting
 materials that can be used by replication sites to continue to train new groups of
 caregivers;
- a model that increases, in quality and number, inclusive placement options within child care settings for children with severe disabilities;
- a model that results in collaboration between providers of child care and early intervention/early childhood special education; and
- strengthened community systems of family support through the expanded child care options for children with disabilities.

The work of the project during 1996-99 has resulted in the replication of SpecialCare training in 21 sites in 7 states, where 1,056 persons participated, including 836 caregivers and 185 replication trainers. A copy of the SpecialCare Curriculum and Trainer's Manual is available through the CLAS Early Childhood Research Institute, Culturally and Linguistically Appropriate Services, at the University of Illinois, Urbana-Champaign. The SpecialCare Curriculum and Trainer's Manual and the SpecialCare Curriculum and Trainer's Manual Planning Guide are available from Child Development Resources, PO Box 280, Norge, Virginia, 23127.

Future Activities

Future activities will focus on two areas. The first is dissemination of information about project products and project findings. Dissemination activities will target groups and individuals providing training to home- and center-based caregivers, family networks and



coalitions, and state agencies and organizations responsible for planning and implementing services to young children with disabilities and their families.

The second is continued replication of the SpecialCare model of training. Child Development Resources has been awarded a three-year grant to continue replicating the SpecialCare Outreach project in communities nationwide. This grant will teach others how to use the SpecialCare curriculum in their work as trainers of child care providers. This project received support for replication in the states of Alaska, Delaware, Florida, Iowa, Louisiana, Missouri, New Mexico, New York, Ohio, Pennsylvania, Texas, and Virginia.



VII. REFERENCES

- Baglin, C.A. (1992). Implementing early intervention in a child-care setting. In M. Bender and C.A. Baglin (Eds.), <u>Infants and Toddlers: A Resource Guide For Practitioners</u> (pp. 109-123). San Diego, CA: Singular Publishing Group, Inc.
- Bailey, P., Cryer, D., Harms, T., Osborne, S. & Kniest, B.A. (1996). Active learning for children with disabilities: A manual for use with the active learning series (pp. 14-53). Menlo Park, CA: Addision-Wesley Publishing Co.
- Bedford, S., & Knoll, J. (1989). Respite services: A national survey of parent's experience. Exceptional Parent, 19(4), 34-37.
- Benham, N., Miller, T., & Kontos, S. (1988). Pinpointing staff training needs in child care centers. Young Children, 43(4), 9-16.
- Bents, R.H., & Howey, K.R. (1981). Staff development -- Change in the individual. In B. Dillon-Peterson (Ed.), Staff Development/Organization Development. (pp. 12-36). ASCD 1981 Yearbook.
- Blacher, J., & Turnbull, A.P. (1983). Are parents mainstreamed? A survey of parent interactions in the mainstreamed preschool. <u>Education and Training of the Mentally Retarded</u>, <u>18</u>, 10-16.
- Boss, B., et.al. (1992, Nov.-Dec.). Working with parents of children with differing abilities. Child Care Information Exchange, 88, 25-40.
- Child Development Resources. (1992). Training Needs Survey. Lightfoot, VA.
- Chira, S. (1995, Feb. 7). Care at most child day centers rated as poor. The New York Times, Late Edition Final Section: A National Desk, p. 12.
- Current Population Reports. (1990). <u>How we're changing</u>. <u>Demographic state of the Nation:</u> 1990. Special Studies Series P-23, No. 170. Suitland, MD: Bureau of the Census.
- Daniel, J. (1990). Child care: An endangered industry. Young Children, 45(4), 23-26.
- Demchak, M., & Drinkwater, S. (1991). [Perceptions of integration.] Unpublished raw data.
- Demchak, M., & Drinkwater, S. (1992). Preschoolers with severe disabilities: The case against segregation. Topics in Early Childhood Special Education. 11(4), 70-83.



34 51

- Page 2
- Deyampert, E. (1992, May). Family day care: What keeps parents coming? Young Children, 47(4), p. 60.
- Federal Register. (1992). 57(68), April 8.
- Fredericks, H.D.B., Baldwin, V., Grove, D., Moore, W., Riggs, C., & Lyons, B. (1978). Integrating the moderately and severely handicapped preschool child into a normal day care setting. In M.J. Guralnick (Ed.), Early intervention and the integration of handicapped and nonhandicapped children. (Pp.191-206). Baltimore: University Park Press.
- Galant, K., & Hanline, M.F. (1993). Parental attitudes toward mainstreaming young children with disabilities. Childhood Education, 69(5), 293-97.
- Green, M., & Widoff, E. (1990). Special needs child care: Training is a key issue. Young Children, 5(3), 60-61.
- Greenman, J. (1994, Jul-Aug). Looking for high ground: Balancing needs of children, staff, and parents. Child Care Information Exchange, 98, 11-14.
- Guralnick, M.J. (1990). Major accomplishments and future directions in early childhood mainstreaming. Topics in Early Childhood Special Education. 10(2), 1-17.
- Hanline, M.F. (1990). Project profile: A consulting model for providing integration opportunities for preschool children with disabilities. <u>Journal of Early Intervention</u>, <u>14</u>(4), 360-366.
- Haring, T. (1991). Social relationships. In L.H. Meyer, C.A. peck, & L. Brown (Eds.), <u>Critical issues in the lives of people with severe disabilities</u>. (pp. 195-217). Baltimore: Brookes.
- Laski, F.J. (1991). Achieving integration during the second revolution. In L.H. Meyer, C.A. Peck, & L. Brown (Eds.), <u>Critical issues in the lives of people with severe disabilities</u>. (pp. 409-421). Baltimore: Brookes.
- McGonigel, M.J., & Garland, C.W. (1988). The individualized family service plan and the early intervention team: Team and family issues and recommended practices. <u>Infants and Young Children</u>. 1, 10-21.

35



- McLean, M., & Hanline, M.F. (1990). Providing early intervention services in integrated environments: Challenges and opportunities for the future. <u>Topics in Early Childhood Special Education</u>. 10(2), 62-77.
- Meyerhoff, M.K.(1992, September). Infant/toddler day care versus reality. Viewpoint. Young Children, 47(6), 44-45.
- Odom, S.L., & McEvoy, M.A. (1988). Integration of young children with handicaps and normally developing children. In S.L. Odom & M.B. Karnes (Eds.), <u>Early intervention for infants and children with handicaps</u> (pp. 241-267). Baltimore: Brookes.
- Odom, S.L., & McEvoy, M.A. (1990). Mainstreaming at the preschool level: Potential barriers and tasks for the field. Topics in Early Childhood Special Education. 10(2), 48-61.
- Osborne, S.C., Kniest, B.A., Garland, C.W., Moore, D.D., & Usry, D.O. (1993). Specialcare curriculum and trainer's manual. Norge, VA: Child Development Resources.
- Ott-Worrow, K., & Baldassano, V. (1991). <u>Caring for children with special needs</u>. <u>BNA Special Report Series on Work and Family</u>, <u>43</u>. Washington, DC: Bureau of National Affairs, Inc. (ERIC Document Reproduction Service No. ED 337 997)
- Pawl, J. (Ed.) (1990, Feb.) Infants in daycare: Reflections on experiences, expectation, and relationships. Zero to Three, National Center for Clinical Infant Programs, 10(3), 1-28.
- Rose, D.F., & Smith, B.J. (1993, May). Preschool mainstreaming: Attitude barriers and strategies for addressing them. Young Children, 48(4), 59-62.
- Salisbury, C.L., & Vincent, L.J. (1990). Criterion of the next environment and best practices:

 Mainstreaming and integration 10 years later. <u>Topics in Early Childhood Special Education</u>. 10(2), 78-89.
- Smith, P.D. (1990). <u>Integrating related services into programs for students with severe and multiple handicaps.</u> Lexington: Kentucky Systems Change Project, University of Kentucky.
- Strain, P. (1988). LRE for preschool children with handicaps: What we know, what we should be doing. In D. Sykes (Ed.), <u>Conference Proceeding of the Planner's Conference on Integration and the Least Restrictive Environment for Young Children</u> (pp. 46-55). Columbus, OH: Great Lakes Area Regional Resource Center.



References Page 4

- Strain, P. S. (1990). LRE for preschool children with handicaps: What we know, what we should be doing. <u>Journal of Early Intervention</u>. <u>14</u>, 291-296.
- Virginia Plan for Professional Development in Early Childhood Education. (1992). Draft report prepared for the Child Care Provider Training Advisory Committee. Richmond, VA.
- Volk, D., & Stahlman, J.I. (1994). "I think everybody is afraid of the unknown": Early childhood teachers prepare for mainstreaming. <u>Day Care and Early Education</u>. <u>21</u>(3), 13-17.
- Wedman, J.M. & Robinson, R. (1988). Effects of extended in-service on secondary teacher's use of content reading instructional strategies. <u>Journal of Research and Development in Education</u>, 21(3), 65-70.
- Willer, B., Hofferth, S.L., Kisker, E.E., Divine-Hawkins, P., Farquhar, E. & Glantz, F.B. (1990).

 The Demand and Supply of Child Care in 1990. Joint findings from the National Child Care Survey 1990 and A Profile of Child Care Settings. Washington, DC: National Association for the Education of Young Children.
- Wolery, M. (1993). The extent and nature of preschool mainstreaming: A survey of general early educators. <u>Journal of Special Education</u>, <u>27</u>(2), 222-234.
- Wood, F.H. & Thompson, S.R. (1980). Guidelines for better staff development. <u>Educational Leadership</u>, <u>37</u>, 374-378.



APPENDICES

| A | Sample SpecialCare Training Materials |
|----------|--|
| В | SpecialCare Curriculum Outline |
| C | Replication Agreement Replication Site Planning and Action Sheet |
| D | Trainer Needs Survey |
| E | SpecialCare Planning Guide Table of Contents |
| F | SpecialCare Newsletters |
| G | Evaluation Instrumentation Caregiver Comfort Measure Caregiver Knowledge Measure Training Evaluation |



APPENDIX A

Sample SpecialCare Training Materials





UNIT I INTRODUCING INCLUSIVE CHILD CARE

Objectives and Agenda

Objectives

As a result of this session, you will

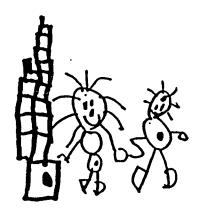
- know what is meant by an inclusive child care setting,
- be able to identify the benefits of inclusive child care, and
- become aware of your attitudes and feelings about caring for a child with a disability.

Agenda

- Overview and Purpose of the Session
- Overview of Inclusive Child Care
- Viewing the Video "Just a Kid Like Me"
- Activity: Benefits of Inclusive Child Care Settings
- Activity: Attitudes and Feelings
- Summary



We're Just Lucky!



A visitor got caught in a fire drill one day when I was helping out. While we were waiting outside, she asked:

"Why are there so many children with disabilities here?"

My mind went blank for a second, then I found myself saying:

"We're just lucky, I guess!"

(Parent of a child without a disability)

<u>Preschool integration handbook.</u> (1991). Tallmadge, OH: The Family Child Learning Center, p. 8.



SC I HO #2 9/93

What Is an Inclusive Child Care Setting?

One in which all children,
those with and without disabilities,
have an opportunity to play
and learn together.

One in which the special needs and interests of each child, including those with disabilities, are addressed.



What Words Would You Use?

INSTEAD OF . . .

USE . . .

- Disabled, handicapped child
- Deaf child
- The retarded boy
- Normal



SC I HO #5 11/94

What Is Known about Caring for Young Children in Inclusive Settings

- <u>All</u> children learn skills and make developmental gains at expected rates in inclusive settings.
- Children usually do not imitate behaviors that are inconsistent with their own levels of development.
- Children do not magically interact.
- Rejection of young children with disabilities by other children is rare.
- Successful inclusion heavily depends on the attitude of caregivers.
- Hanline, M. F. & Bair, M. (1988). <u>Supported transition to integrated preschools</u>. San Francisco, CA: San Francisco Unified School District.
- Lewis, L. (1989). We're in this together. Des Moines, IA: Department of Education, Bureau of Special Education.



SC I HO #6 9/93



UNIT IV INCLUDING YOUNG CHILDREN WITH DISABILITIES IN DAILY ACTIVITIES

Objectives and Agenda

Objectives

As a result of this session, you will

- understand how to create an accessible child care environment to accommodate children with disabilities,
- know how to encourage social interactions between children, and
- gain an understanding of how to plan activities to ensure participation by all children.

Agenda

- Overview and Purpose of the Session
- Making the Child Care Environment Accessible
- Encouraging Social Interaction Through Play
- Helping Children Participate in Activities
- Summary



SC IV HO #1 9/93

Change the World Around Her

"You may not change Maria's disability . . .

You may not make her walk . . .

But you can make her life better . . .

You can change the world around her."

(Parent of a child with a disability)

<u>Preschool integration handbook.</u> (1991). Tallmadge, OH: The Family Child Learning Center, p. 12.



SC IV HO #2 9/93

The Accessible Child Care Environment

| • | Children should have access to all the activities going | on | in |
|---|---|----|----|
| | the child care setting. | | |

• Children with disabilities should be near other children.

• All children should be situated as much alike as possible.

Adapted from: <u>Preschool integration handbook</u>. (1991). Tallmadge, OH: The Family Child Learning Center.



Promoting Social Interactions

Interacting and playing with others provides many learning opportunities for young children. In inclusive child care settings, children with and without disabilities may need to be encouraged to play together. Social interaction between the two groups of children can be encouraged in a number of different ways. Suggestions for ways to use caregiver attention and to structure the child care setting to promote socially interactive play are discussed below.



Caregivers can be very effective in promoting social interaction by encouraging children to play together and by praising them when they do. However, it is important to remember that too much adult attention may interfere with the children's interactions. It is a good idea, therefore, for adults to remove themselves from the play situation once children have begun to play together.

Caregivers also can promote interactions by teaching children specific ways to ask other children to play, to share toys, to take turns, to express affection, and to help other children.

Assisting children to control their aggressive behavior encourages the formation of friendships.

Planning small group activities that require cooperation and sharing motivates socially interactive behavior. For example, painting a mural or making soup as a group encourages children to learn to work together.

Being certain that children with disabilities are seated next to children without disabilities makes it easy for the children to interact with and learn from each other.

Allowing all children to lead activities, pass out materials, and be successful in front of others helps children view each other as competent.

Toys such as blocks, dolls, dress-up clothes, trains, and cars promote social interactions much more than do toys such as beads, clay, puzzles, and paints.

Making sure all children have toys that they can play with competently encourages children to play together.

Limiting the number of toys available and requesting that children play in a small area require children to share and engage in the same activity, thereby encouraging social interactions.

Adapted with permission from: Hanline, M. F., & Bair, M. (1988). Supported transition to integrated preschools. San Francisco, CA: San Francisco Unified School District.



Guidelines for Activities

When planning how to include children with disabilities in activities, consider the following guidelines:

- Determine how much assistance is needed.
- Provide opportunities for children to choose activities.
- Provide types of activities similar to those used by other children.
- Position children appropriately to allow for maximum independence.
- Remember that individual children have individual learning styles.
- Provide or adapt whatever additional equipment or materials may be necessary.
- <u>Preschool integration handbook.</u> (1991). Tallmadge, OH: The Family Child Learning Center.
- Special training for special needs: Module I: Monitoring development and identifying special needs. (1989). Minneapolis, MN: Project ETC, Greater Minneapolis Day Care Association and Portage Project, CESA Five.

SC IV HO #6 8/94



Helping Children with Speech or Language Impairments

with a delay their Children in communication development may have a impairment, a language impairment, or a combination of both. Children with speech impairments often have difficulty speaking in the correct pitch and tone of voice, pronouncing and sequencing the sounds used to talk, and/or speaking with normal rhythm and speed. Children with language impairments may have difficulty expressing their ideas in words and/or may have difficulty making sense of what they hear. A delay in communication development may occur as part of another disability.

When including children with delays in their communication development in inclusive child care settings, keep in mind that children learn language best when they have the opportunity to practice talking and listening and when language is meaningful to them. Remember also that children with speech impairments may be shy about talking. Help the children feel secure by gently encouraging them to use the skills they have, while not asking them to do anything that will be frustrating or embarrassing. Let the children know that any attempt at talking is appreciated.

To enhance children's communication development:

- Listen attentively when a child speaks and respond to what the child has said. A child with a speech impairment may be difficult to understand at first, but understanding becomes easier as you get to know the child.
- Remember to use names for objects and places and to use words for actions. For example, instead of saying "Put it over there," say "Hang your bag on the hook."
- If a child is having difficulty expressing himself, listen without interrupting for him to finish speaking. Do not speak for the child.
- Ask children open-ended questions instead of yes-no questions. Rather than saying "Are you painting?" ask "What are you doing?"
- A child who has difficulty understanding words may have problems responding immediately to simple verbal directions. It may help to show the child what to do at the same time you are telling her what to do, to use gestures along with the spoken word, and to give the child a little extra time to respond.
- Try not to anticipate and meet a child's needs before the child expresses a need. Encourage the child to independently and spontaneously express his needs.
- Expand on what a child says. For example, when a child says "Want ball," expand by saying "You want the ball." This shows the child he is understood and also shows him how to express himself in a more developmentally advanced way.

Adapted with permission from: Hanline, M. F., & Bair, M. (1988). Supported transition to integrated preschools. San Francisco, CA: San Francisco Unified School District.

Helping Children Participate - Activity #1: Children with Speech or Language Impairments

The purpose of this activity is to help you know how to help children with disabilities participate in your child care setting. You will have 15 minutes to complete the activity.

Instructions

- Read Handout #8: Helping Children with Speech or Language Impairments.
- Do the task.
- Discuss your ideas with the other members of your small group. Use the chart paper to write down three to five ideas your group has talked about.
- Be prepared to share your ideas with the large group.

Task

Imagine you have just started caring for a child named Kenny. Kenny is 4 years old and has a speech impairment. He doesn't speak very often, and, when he does, he is hard to understand.

Identify three things that you can do to enhance Kenny's communication development.



SC IV SP #1 9/93

APPENDIX B

SpecialCare Curriculum Outline



SpecialCare Curriculum Outline

Unit I: Introducing Inclusive Child Care

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|--|---|--|-----------------|
| Know what is meant by an inclusive child care setting Be able to identify the benefits of inclusive child care Become aware of attitudes and feelings about caring for a child with a disability | Overview of inclusive child care Benefits of inclusive child care settings Attitudes and feelings | - Lecture - Discussion - Video - Activity - Handouts | 1 hr. 20 min. |

Unit II: Getting to Know Children with Disabilities

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|---|--|--|-----------------|
| - Understand why knowledge of child development is important when caring for children with disabilities - Become aware of how it feels to have a disability - Gain an understanding of how children's development may be affected by disabilities | Child development High risk signs in young children Understanding child development Areas of development Principles of child development All Kids Like Cookies How disabilities affect development | - Lecture - Discussion - Activity - Handouts | 1 hr. 15 min. |

Unit III: Building Relationships with Families

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|---|--|---|-----------------|
| - Become more aware of families' perspectives - Gain an understanding of the feelings families may have about their children's participation in inclusive child care settings - Be able to discuss ways to build successful relationships with families | What families who have children with disabilities tell us Guidelines for building relationships with families | - Discussion - Lecture - Video - Handouts | l hr. |



Unit IV: Including Young Children with Disabilities In Daily Activities

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|--|---|--|-----------------|
| Understand how to create an accessible child care environment to accommodate children with disabilities Know how to encourage social interactions between children Gain an understanding of how to plan activities to ensure participation by all children | Making the child care environment accessible Encouraging social interaction through play Helping children participate in activities | - Lecture - Discussion - Activity - Handouts | 1 hr. 15 min. |

Unit V: Community Services for Young Children with Disabilities

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|---|--|-------------------------------------|-----------------|
| - Be aware of the types of special services that may be available for young children with disabilities - Understand how those services are provided, where services might be provided, and who might provide those services - Understand what to do if they have questions or concerns about a child's development - Recognize the importance of sharing information with other service providers | - Early Intervention and Preschool Special Education Services - Providing special services - What to do when you have questions or concerns about a child's development - Sharing information with other service providers | - Discussion - Lecture - Handouts | 30 min1 hr. |

Unit VI: Ready, Set, Go!

| Objectives | Content | Teaching Method Instructional Media | Contact Time |
|--|--|---|-----------------|
| Be able to identify strategies to ensure a smooth beginning for children with disabilities in child care settings Have ideas about how to plan for a child's arrival Understand more about personal beliefs about caring for a child with a disability | Strategies for a smooth beginning Placing a child in a group Qualifications needed by caregivers of children with disabilities Questions caregivers sometimes ask What to say Beliefs about caring for children with disabilities | - Lecture - Discussion - Video - Handouts | 30 min1 hr. |

Note:

The training is evaluated by pre/post knowledge and comfort measures.



APPENDIX C

Replication Agreement

Replication Site Planning and Action Sheet



SPECIALCARE OUTREACH REPLICATION AGREEMENT

| | PECIALCARE OUTREACH PROJECT COMMITMENT: SpecialCare Outreach wovide the following: |
|--------|--|
| • | One-day training of child caregivers using the SpecialCare model for inclusive child care Learning opportunities for replication trainers to include: - observation of SpecialCare training course - feedback and technical assistance based on evaluation of training Independent study materials and SpecialCare trainer's manual Technical assistance in developing a plan for collaboration among caregivers, families, early intervention, and early childhood special education personnel Technical assistance in developing procedures for linking families with traine caregivers Continuing technical support needed to ensure continued caregiver training by |
| • R | SpecialCare replication trainers Other, as appropriate EPLICATION SITE PLANNING GROUP COMMITMENT: |
| In | ateragency Planning Group for the area including |
| • | Ensure key local stakeholder involvement in replication planning Identify Part H/LEA personnel to participate in SpecialCare training Identify at least one replication trainer Identify local family member to participate in training, if available Assist in logistical planning for training as needed Assist in evaluation of SpecialCare Outreach through data collection Guarantee equal access to services and in employment Comply with all local, state, and federal guidelines and regulations related to |



| (Signature of Site Contact) | Date |
|--|------|
| | |
| (Signature of Planning Group Representative) | Date |
| (Signature of Planning Group Representative) | Date |
| | |
| (Signature of Planning Group Representative) | Date |
| (Signature of Planning Group Representative) | Date |
| (Signature of Planning Group Representative) | Date |



| SITE: | | SITE CONTACT: | |
|-----------|--|--------------------------------|--|
| SPECIALC. | ARE STAFF: | DATE DEVELOPED: | |
| Completed | Activity | Comments/Responsibility/Action | |
| | Preparation for Replication Activities | | |
| | Review replication procedures for project. | | |
| | 2. Identify replication trainer(s) at each site. | | |
| | 3. Identify co-trainers from local planning group to co-present unit on community services. | | |
| | 4. Review responsibilities of cotrainers for presenting local information as part of community services unit. | | |
| | 5. Determine technical assistance needed in determining roles and responsibilities of parents and other personnel in training. | | |
| | 6. Plan for development of handout on specific local services available for use in replication training. | | |
| | 7. Identify appropriate community agencies who provide services to families of children with disabilities. | | |
| | 8. Identify planning group's need for technical assistance related to collaboration. | | |
| | 9. Determine dissemination strategies for informing caregivers of training. | BEST COPY AVAILABLE | |

| Activity | Comments/Responsibility/Action |
|--|--------------------------------|
| 10. Schedule training. | |
| 11. Review cost-sharing options and determine financial strategies and responsibilities. | |
| Pre-Training Activities | |
| 12. Draft training agenda and announcement and review with SpecialCare staff. | |
| 13. Plan for preparation of participants' training notebooks. | |
| 14. Review replication trainer's role as observer/learner/participant in initial training. | |
| 15. Disseminate information about training to caregivers. | |
| Training Activities | |
| 16. Conduct SpecialCare training. | · |
| 17. Share information about early intervention and preschool service delivery systems during caregiver training. | BEST COPY AVAILABLE |



| _ | Activity | Comments/Responsibility/Action |
|----------|--|--------------------------------|
| | 18. Evaluate training, securing caregiver, co-trainer and replication trainer feedback. | |
| | Family Activities | |
| o | 19. Identify families of children with disabilities living in model replication area. | |
| | 20. Identify family networks to receive information about the project. | |
| | 21. Plan for the distribution of awareness information to families about the outreach project and options for participation. | |
| | 22. Plan for a survey of parents to determine their interest in participating in project activities. | |
| 0 | 23. Contact interested families. | |
| | 24. Provide opportunities for families to participate in training. | |
| | 25. Establish procedures with SpecialCare staff for informing families and communities about caregivers who have been trained. | |
| | 26. Review options, including direct mailing to families, information and referral agencies. | BEST COPY AVAILABLE |



| Activity | Comments/Responsibility/Action | |
|--|--------------------------------|--|
| Post-Training Activities | | |
| 27. Meet with SpecialCare staff to debrief training observation experience and ask questions about training process and content. | | |
| 28. Provide copy of SpecialCare curriculum and trainer's manual and copy of Planning Guide to replication site. | | |
| 29. Review SpecialCare trainer's manual and the Planning Guide with SpecialCare project staff. | | |
| 30. Review roles and responsibilities of replication trainer in planning and conducting additional training. | | |
| 31. Determine replication trainer's need for information prior to additional training. | | |
| 32. Schedule time with SpecialCare staff to work on technical assistance needs. | | |
| 33. Request follow-up consultation and technical assistance as needed. | | |
| 34. Request additional materials and resources as needed. | | |
| 35. Evaluate replication process with SpecialCare staff. | | |
| | BEST COPY AVAILABLE | |
| | REST COLL WATER | |

APPENDIX D

Trainer Needs Survey



TRAINER NEEDS SURVEY

| ame: | Date: | |
|---|------------------------------|--------------------|
| gency: | State: | |
| To help us provide the information you will need to deliver SpecialCa following survey: | re training, please take tin | ne to complete the |
| Your title: | | |
| Length of time in this position: | | |
| Job responsibilities: | | |
| Are you currently providing training for child care providers? | Yes No | |
| If yes, please describe the training you provide and how often you pro | vide training to caregiver | S. |
| | | , |
| Have you had prior experience training child care providers? If yes, please describe your experience. | Yes No | |
| | | |
| Do you have prior experience working with young children? If yes, please describe your experience. | Yes No | |
| | | |
| Do you have prior experience working with children with disabilities. If yes, please describe your experience. | ? Yes No | |
| | | |



BEST COPY AVAILABLE

Trainer Needs Survey

Page 2

| Please indicate your need for information in each area: | I Have | I Would | I Am |
|---|-------------|-----------|----------|
| INCLUSIVE CHILD CARE | Enough | Like More | Not Sure |
| The definition of inclusive child care | | | |
| The rationale for inclusive child care | | | |
| Appropriate terms to use when referring to children | | | |
| with disabilities | | | |
| How inclusive child care affects young children | | | |
| The benefits of inclusive child care for: | | | |
| the child with a disability | | | |
| other children in the child care setting | | | |
| the parents of a child with a disability | | | |
| the parents of other children in the child care | | | |
| setting | | | |
| the caregivers of a child with a disability | | | |
| Attitudes, feelings, fears, and concerns caregivers may | | | |
| have about caring for a child with a disability | | | |
| | | | |
| Other: | | | |



Trainer Needs Survey

Page 3

| Please in | dicate your need for information in each area: | | | |
|-----------|---|-------------|------------------|-------------|
| | | I Have | I Would | I Am |
| CHILDE | REN WITH DISABILITIES | Enough | <u>Like More</u> | Not Sure |
| How chil | dren typically develop | | | |
| _ | ortance of understanding child development | | | |
| when car | ing for children with disabilities | | | |
| How to re | ecognize behaviors that may indicate a child is | | | |
| having a | problem | | | |
| Five area | as of child development | | | |
| How de | velopment is affected when a child has a | | | |
| | y | | | |
| General | characteristics of children with: | | | |
| | speech and language impairments | | | |
| | mental retardation | | | |
| ٠ | learning disabilities | | | |
| | motor disabilities | | | |
| | hearing impairments | | | |
| | visual impairments | | | |
| | behavioral, social, or emotional | | | |
| | disabilities | | | |
| Other: | | | | |



| FAMILIES OF CHILDREN WITH | I Have | I Would | I Am | |
|--|----------|-------------|----------|---|
| DISABILITIES | Enough . | Like More | Not Sure | |
| The importance of building relationships with families | | | | |
| of children with disabilities | | | | |
| How parents may feel about having a child with a | | | | |
| disability | | | | |
| How parents may feel about inclusive child care | | | | |
| settings for their children | | | | |
| Ways to build successful relationships with families | | | | |
| | | | | |
| | | | | |
| Other: | | | | _ |
| | | | | |



| INCLUDING YOUNG CHILDREN | I Have | I Would | I Am |
|--|--------------|-----------|-------------|
| WITH DISABILITIES | Enough | Like More | Not Sure |
| | | | |
| Ways to make the child care environment accessible to | | | |
| children with disabilities | | | |
| | | | |
| The importance of successful peer relationships and | | | |
| social interaction | | | |
| | | | |
| Ways to help children with disabilities and children | | | |
| without disabilities interact socially | | | |
| | | | |
| How to plan activities so that all children, both with and | | | |
| without disabilities, can participate | | | |
| | | | |
| How to include children with disabilities in activities | | | |
| | | | |
| Some strategies to adapt equipment or material for | | | |
| children with disabilities | | | |
| | | | |
| General suggestions for helping a child who: | | | |
| | | | |
| has a speech and language impairment | | | |
| | | | |
| has a cognitive disability | | | |
| har a makan dinahilibu | | | |
| has a motor disability | | | |
| has a hearing impairment | | | |
| nas a nearing impairment | | | |
| has a visual impairment | | | |
| наз а уточат пирантисть | | | |
| Other: | | _ | |
| | | | |



| COMMUNITY SERVICES FOR | I Have | I Would | I Am | |
|--|---------------|------------------|-------------|---|
| CHILDREN WITH DISABILITIES | Enough | <u>Like More</u> | Not Sure | |
| Early intervention services available for infants and | | | | |
| toddlers with disabilities | | | | |
| Early childhood special education services available for | | | | |
| preschoolers with disabilities | | | | |
| What is an Individualized Family Service Plan (IFSP) | | | | |
| What is an Individualized Education Program (IEP) | | | | |
| How special services are delivered to children with | | | | |
| disabilities | | | | |
| The caregiver's role in service delivery | | | | |
| The variety of specialists that may work with children | | | | |
| with disabilities and their roles | | | | |
| How to share information with others who provide | | | | |
| services to a child with a disability | | | | |
| Caregiver options when there is a concern or question | | | | |
| about a child's development | | | | |
| | | | | |
| Other: | | | | _ |
| | | | | _ |



| ENSURING A SMOOTH BEGINNING FOR | I Have | I Would | I Am |
|--|--------|-----------|----------|
| CHILDREN WITH DISABILITIES | Enough | Like More | Not Sure |
| | | | |
| Strategies to use to ensure a smooth beginning for a | | | |
| child with disabilities into a child care setting | | | |
| | | | |
| Ideas about how to plan for a child's arrival | | | |
| | | | |
| Responding to questions and comments about the child | | | |
| with disabilities | | | |
| | | | |
| | | | |
| | | | |
| Other: | | | |
| | | | _ |



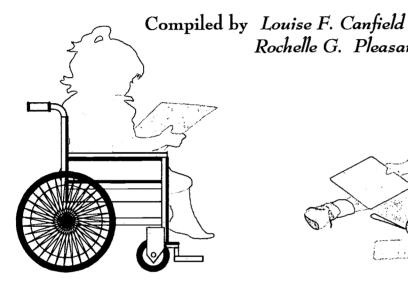
APPENDIX E

SpecialCare Planning Guide Table of Contents



PLATING CUDE for

SpecialCare Training





Child Development Resources P. O. Box 280 Norge, Virginia 23127-0280

> (757) 566-3300 (757) 566-8977 Fax

BEST COPY AVAILABLE



TABLE OF CONTENTS

| INTRODUCTION | 1 |
|---|------------------|
| GETTING STARTED | |
| Sample Agenda, One-Day and Two-Day Training | 2 |
| Sample Training Announcement and Registration | 4 |
| TRAINING PREPARATION | |
| Guidelines for Observation of SpecialCare Training | . 5 |
| Trainer Needs Survey | . 6 |
| Checklist of Materials and Equipment for SpecialCare Training | 13 |
| Using Overheads Effectively | 16 |
| Using Flip Charts | 17 |
| SpecialCare Curriculum | 18 |
| Special Care Curriculum | 20 |
| Tips for Trainers | 21 |
| Responses to Questions Asked by Caregivers | ~ . |
| THE FAMILY PRESENTER | 28 |
| Preparing Family Presenters | 20 |
| Tips for Family Presenters | 29 |
| THE TRAINING DAY | 20 |
| Room Diagrams | 30 |
| Sign-In Sheet | 32 |
| SPECIALCARE TRAINING | |
| Introduction to SpecialCare Training | 33 |
| SpecialCare Forms | 34 |
| Evaluating Your Training | 36 |
| Evaluation Data Checklist For SpecialCare Replication Trainers | 37 |
| Knowledge Measure Booklet | 38 |
| Pre-Training Knowledge Measure Answer Sheet | 41 |
| Post-Training Knowledge Measure Answer Sheet | 42 |
| Pre-Training Comfort Measure | 43 |
| Post-Training Comfort Measure | 45 |
| Post-Training Comfort Measure | 47 |
| We Value Your Input | 48 |
| SpecialCare Training Evaluation | 40 |
| Certificate of Training | , 4) |
| PARTICIPANT NOTEBOOKS | 50 |
| Sample Cover | . 50 |
| Items Needed | . 31 |
| GETTING PARTICIPANTS INVOLVED | 50 |
| Ice Breakers | . 52 |
| Engraizare | . 33 |
| Dividing Participants Into Small Groups | . 22 |
| Raffle Prizes | . 56 |
| SPECIALCARE RESOURCES | |
| National Resources for Information on Specific Disabilities and Diseases | . 57 |
| Parent Training and Information Centers | . 01 |
| The Developmental Characteristics of Young Learners: What Young Children Can Do | . 00 |
| Stages of Development: The Middle Years of Childhood | . 69 |



APPENDIX F

SpecialCare Newsletters





SpecialCare

Fall 1997

Child Development Resources, P. O. Box 280, Norge, VA 23127-0280

SpecialCare Outreach: Increasing Inclusive Child **Care Options**

Over the past six years, the SpecialCare model has been used to train over 800 caregivers to increase their knowledge of and comfort with caring for children with disabilities.

Resources (CDR) is proud groups that include repreto let you know about sentatives from early inter-SpecialCare Outreach: In- vention, early childhood creasing Inclusive Child | special education, child | Care Options, a project that care, other related agencies, makes SpecialCare training; and families. In each comavailable to caregivers munity in which the project project, which began work come familiar with both the Zones and Enterprise Communities.

SpecialCare uses a proven model of training. caregiving roles and skills tance from the project. so that caregivers are able: to extend those skills to value of community partcare for children with dis- nerships in child care trainabilities.

reach not only provides agency planning meeting in training for caregivers, but · Montgomery, also helps communities rep- . Fifty people attending this . licate the SpecialCare meeting represented the model. Project staff work state offices of early inter-

Child Development with local interagency around the country. The works, local trainers beon October 1, 1996, gives content and process of priority to Empowerment | SpecialCare training so that . they can conduct training in : their own communities, supported by SpecialCare Trainer's ' that builds on traditional. Manual and technical assis-

The importance and ' ing was recently demon-SpecialCare Out- strated during a state inter- tion about how to bring Alabama. •

vention, of preschool special education and of day care licensing, family members of children with disabilities, and twelve Child Management Agencies (CMAs). Although many of the key state agencies in Alabama already had working relationships with each other, the SpecialCare Outreach process provided an opportunity to forge new relationships at the state level on behalf of children and families. As a result of this first-rate collaborative effort, the state will replicate SpecialCare training statewide in twelve regions.

The project's goal is the . to train approximately six to nine sites in four to six states each year. Project staff are currently working in Alabama, Louisiana and Texas to replicate the SpecialCare model.

> For more informa-SpecialCare training to your state, please contact Marilyn Dunning or Michele Taylor Stuart at (757) 566-3300.

Tips and Suggestions for jazzing up any training session (p 2) 🔻

Meet the SpecialCare Staff (p.2)

Ask SpecialCare (p 2)

How effective is the SpecialCare training? An Educational Coordinator shares her experience in "Feedback from the Field" (p 3) ▼

"Just in Case You Missed It" Early Intervention/Early Childhood Summer Institute (p 3)

BEST COPY AVAILABLE



Both icebreakers and openers are startup activities that help participants ease into training. Icebreakers usually do not relate directly to the training subject matter whereas openers relate directly to the training content. A successful ice breaker or opener should set the tone for a positive, relaxed learning environment. When selecting an opening activity, you may want to consider the following:

- Composition of the group (the number of people and level of expertise or experience)
- Content of the program (the type of activities and tone of the entire session should be mirrored in the opening)
- Length of the program (the length of the opening should be proportionate to the length of the program)
- ✓ Style and personality of the trainer

Introducing ... the SpecialCare Project Staff

Many of you already know Sheri Osborne, Project Co-Director. Sheri has worked at Child Development Resources for over 14 years on a variety of training projects and was one of the people responsible for the development of the SpecialCare Curriculum.

Marilyn Dunning and Michele Taylor Stuart are the SpecialCare Coordinators. Marilyn comes to SpecialCare from New Jersey and brings with her a wealth of training experiences with early childhood audiences. Michele has been a CDR training consultant for over six years and has done extensive training with early intervention and early childhood personnel on assessment, teamwork and other topics.

Louise Canfield is the SpecialCare Training Consultant for this project. Louise has many years of experience as a Speech Pathologist and as a developmental disabilities specialist and trainer.

SpecialCare is fortunate to have Gwen Johnston's talents as support staff. Gwen is responsible for the production of SpecialCare's written materials and training notebooks. In addition, she handles all other secretarial/clerical activities—including answering our phones! Say hello to Gwen the next time you call our office!

Ask SpecialCare

Question: What do I do when a participant asks me a question about a specific disability—such as Down Syndrome or Cerebral Palsy?

Answer: We want caregivers to learn that, like all children, children with disabilities have individual abilities and needs. Questions about a specific child's disability are best answered by the family, early intervention, or early childhood

special education provider. For that reason, at the beginning of SpecialCare training we let participants know the purpose of our training—to share govern information about children with disabilities. You can say at the onset of training that you will not be discussing any specific disabilities during the training, then if a question comes up, you can simply remind participants about the purpose of SpecialCare

training. If you feel comfortable briefly answering the participant's question, you can certainly do so. The trick is not to let it turn into a lengthy discussion. You might say to the participant that you would be happy to discuss this further with them during lunch or a break, or you can say that you will send them some pertinent information from your resource files.



Feedback from the Field

Ellen Falk is the educational coordinator with the Epilepsy Association of Maryland (EAM). EAM provides resources, referrals, support, counseling, advocacy and educational opportunities to the community and surrounding counties. Their office is located in Towson, Maryland. EAM, a SpecialCare replication site, provides SpecialCare training twice a month to child care broviders.

SC: What type of audiences have participated in your SpecialCare training?

EF: We have provided training for preschool directors, in-home and centerbased providers, and Head Start programs.

SC: What is your favorite part of SpecialCare training?

EF: Unit 3, Building Relationships with Families, is my favorite part of SpecialCare training because it has the greatest impact on our participants along with reading of the "Welcome to Holland" story. Another part I enjoy is the parent presenter who shares her story and how having a child with a disability affects the family. I also like the planning process we use to prepare for the actual SpecialCare training.

SC: How have you announced or promoted SpecialCare training?

EF: Baltimore County and The Maryland Committee for Children tell child care providers about SpecialCare training opportunities through a calendar published twice a year. Maryland's Child Find provides listings of child care centers in our area along with "Playkeepers" and "Playcenters" that are for-profit, center-based chains that work with school-aged children in public schools. Through both these agencies, we are able to mail flyers to child care providers and centers.

SC: Do you have one or two helpful hints for others doing SpecialCare training?

EF: Keep a positive attitude, keep smiling and wear comfortable shoes. Try and feel out your audience as you train. I have developed a color coded system for the SpecialCare forms that are needed during the training day and keep all of this information in a large portable green carry file. I provide a participant's notebook for parent presenters and the "Welcome to Holland" story to help the parent presenter get a feel of the SpecialCare training. We also ask parents to bring

pictures of their children when they share their families' story in Unit 3.

SC: How have you benefitted from being a SpecialCare trainer?

EF: I have grown a lot. SpecialCare training helps me to have a clearer perspective of what parents go through when they have a child with a disability. I feel that I'm making it easier both for parents who need child care and for providers who need training. Some child care providers may not have children with disabilities in their classrooms presently, but next year they may and I feel this training will be helpful to them.

SC: Any other comments or suggestions?

EF: SpecialCare is a wonderful training. When you read the evaluations, you can see you have given caregivers a lot. Be as creative as you can when you divide the participants into small groups. Feel free to talk with the SpecialCare project staff if you have questions. They are a wonderful support!

BEST COPY AVAILABLE

Child Development Resources' 12th Annual Early Intervention/Early Childhood Summer Institute was held July 28 - August 1, 1997 in Williamsburg, Virginia. This year's institute was filled with new ideas and methods needed for inclusive early childhood programs. Institute faculty shared new models for fostering social and emotional development between parents and children and among children. Faculty brought practical strategies for managing the most challenging behaviors along with creative, new ways to use music, drama, and adaptive technology in classroom programs. If you would like to receive information on future institutes sponsored by CDR, give us a call at (757) 566-3300 and speak with Lisa McKean.

Looking Forward to Hearing From You



Please share your ideas, tips, questions or dilemmas and we will include them in upcoming editions of **SpecialCare Outreach**. Please mail, fax, E-mail or call in your ideas to:

SpecialCare Outreach
Child Development Resources
P.O. Box 280
Norge, VA 23127-0280
(757) 566-3300
(757) 566-8977 (FAX)
e-mail:specialcare@gc.net

Everyone sharing information will receive a SpecialCare gift!





Child Development Resources P. O. Box 280

Norge, VA 23127-0280

BEST COPY AVAILABLE





Special

Child Development Resources, P. O. Box 280, Norge, VA 23127-0280

SpecialCare Outreach Replication Training Takes Off!

Over 2000 caregivers have participated in SpecialCare training! Spotlight on Indiana

Two SpecialCare: trainings on including young children with significant disabilities in child care were conducted in Indiana by . Child Development Resources' (CDR) staff during January, 1998. Indiana's 28 replication trainers then conducted 33 workshops in the first six months with 400 caregivers participating throughout the state. Indiana has plans to conduct 30 more trainings by the end of 1998!

SpecialCare, an outreach project of Child Development Resources in Norge, Virginia helps communities expand inclusive child care options for young children with significant disabilities and their families by replicating a proven model of training for caregivers. SpecialCare project staff. work with community interagency groups comprised of representatives from early intervention, early childhood special education, caregivers, and families to identify local trainers to participate in SpecialCare training and receive technical assistance from the project.

formation Network (IPIN) was instrumental in bringing SpecialCare Outreach to the state through the Healthy Child Care Indiana Initiative. By working closely with the Indiana Association for Child Care Resource and Referral Agencies (IACCRR), IPIN was successful in getting the SpecialCare training adopted as part of a series of child development classes taught by IACCRR in conjunction with local community colleges.

Quality child care for : all children

Tamyra Freeman, director of Healthy Child Care Indiana Initiative at IPIN says, "SpecialCare training has provided Indiana with one of the valuable tools being utilized to support a statewide systems change toward quality child care for all children, including those with disabilities."

project, SpecialCare staff: 566-3300.

The Indiana Parent In- worked with 16 sites in 5 states: Indiana, Mississippi, New Jersey, Texas and Virginia. In those states, over 80 replication trainers continue to provide SpecialCare training in local communities.

Demand remains high

Demand for assistance from both state agencies and local communities remain exceedingly high. It is expected that this level of activity will continue in view of the renewed emphasis of IDEA serving children with disabilities in natural and least restrictive environments. This enthusiastic response highlights the need in many communities for increased inclusive child care options for children with severe disabilities. States and localities clearly need strong models that promote and support inclusion and provide training for caregivers.

For more information about how to bring CDR is proud of SpecialCare training to your the accomplishments of . state or region, please con-SpecialCare Outreach. In | tact Louise Canfield or the first two years of the Marilyn Dunning at (757)



Tips and suggestions for jazzing up any training session (p 2) 🦁

Meet the new SpecialCare staff (p 2) 🔻

Ask SpecialCare (p 2)

How effective is the SpecialCare training? A training coordinator shares her experience (p 3) 🤍

Learn about the SpecialCare Advisory Group (p 3)





Successful training is enhanced when trainers have a clear understanding of how individuals learn. Participants bring many ideas, suggestions and experiences to the training day and want to learn ways to incorporate the training experience into their daily activities. When offering training for adults, consider the following principles:

Participants are capable and eager to learn new information and skills. ◆ Training, if interesting and thought-provoking, offers opportunities to gain new practical knowledge.

Learning is enhanced when it can be immediately applied to real life experiences.

◆ Share stories, give concrete examples, allow time for the participants to share pertinent information. ◆ Provide questions that will allow participants to use critical thinking skills that help them work toward application of a new idea or concept.

Participants learn, process, and review new information in a variety of ways. ◆ Offer a range of strategies to help all participants learn new concepts. ◆ Guide individuals to build on information they already know.

Introducing...

the New SpecialCare Project Staff

SpecialCare welcomes two new staff members!

Dee Moore and Jarma Wrighten join SpecialCare as training consultants. Both bring a wealth of valuable experience to the project.

Dee and her family first came to CDR seeking services for their infant son. She now is a training consultant for both SpecialCare Outreach and Partners Plus, a respite care project. Dee is also a parent group leader for the Infant Parent Program. Her contributions to CDR as a volunteer, board member, and active staff member are a reflection of her belief in the agency's missions. Her formal training and experience are in the fields of social work and early intervention.

Jarma is not only a Special Care training consultant, but a Technical Assistance Specialist for the Disabilities Services Quality Improvement Center (DSQIC). Prior to joining CDR, Jarma was employed with the STOP Head Start Program in Norfolk, VA. Jarma comes to Special Care with a wealth of Head Start knowledge and compassion for children and families with disabilities. Her formal training is in the field of speech therapy.

Ask SpecialCare

Question: What do I do when a participant seems discouraged about the challenging behavior of a child with a disability? Answer: It is important to address the issue of behavior directly because it is a hot topic for caregivers. We want caregivers to bearn that, like all children, children with disabilities have good days and bad days. Caregivers should be reminded that developmentally appropriate practice in the child care classroom will foster appropriate behaviors in all children. Encourage thecaregiver to examine the environment and routine as well as caregiver expectations to make sure that the classroom is truly developmentally appropriate.

If the classroom environment and routine have been examined and really are appropriate, then the caregiver needs to decide what the child has to gain by the behavior. Children communicate many things through their behavior, including frustration, boredom, an inability to process information, a simple desire for attention or power, of physiological problems. Through careful observation, a caregiver can usually figure out what the child is communicating. The trick is to make sure that adult behavior is not reinforcing the inappropriate behavior!

Challenging behaviors can certainly be explored throughout the day of SpecialCare training. However, if the participant wants to spend a lot of time on this topic, you can offer to speak with him/her during the break or at lunch time. You can also offer to send the caregiver some information on managing the behavior of all children from your resource files.



Freedback from the Field

Harriett Webb is the training coordinator for the First Steps Forward ECI program in Bryan, Texas. First Steps Forward is an early intervention program that provides services to young children from birth to age three, with a medical diagnosis or developmental delay, and their families.

SC: You had a tremendous turnout, over 45 individuals, for the SpecialCare planning meeting. How did you get such support at the local

community level?

Fortunately we already had connections with the Children's Partnership Board and the Early Childhood Training Coalition. The Children's Partnership Board is an organization made up of social service agencies that meet four times a year to talk about local services. The Early Childhood Training Coalition is another interagency group whose primary task is to plan training events for all early childhood professionals including caregivers, Head Start staff, parents, and others in the community. With Cynthia Sproul from the CCMS (Child Care Management Services) we listed key leaders in the community and started inviting people to participate. The relationship among the First Steps Forward program and CCMS was also extremely helpful.

SC: What strategies did your interagency planning group use to ensure successful training?

At the interagency planning meeting we identified almost 20 people who were interested in becoming replication trainers. We held pre- and post-training meetings that really helped a lot. At the pre-training meetings, we identified roles and responsibilities, divided up units, decided who would make materials, etc. At the post-training meeting, we talked about the evaluations and what needed improvement. We also gave each other feedback -- I think it is really important to get feedback right away.

SC: What adaptations or innovations have you made?

At the end of Unit 6, we have a parent speak about her perspective on inclusive services. The first time she spoke, we did a short interview with her but now she is more comfortable and talks easily about her years of caring for foster children with disabilities. It is a really nice way to wrap everything up and bring closure to the day.

SC: What has been the most challenging aspect of replicating Special Care training?

At first we were a little bit nervous because it was the first time we had all worked together. It was hard having to trust that everybody was prepared and ready. The planning meetings we held before training were really helpful. It was also reassuring to have back-up trainers planned in case someone couldn't make it.

SC: What has been the most interesting result of training?

Doing the training together as a team has really brought the trainers closer together and helped agencies get to know each other better. We have shared information about services and assisted each other in various ways. It has also been nice for the participants because they meet people face-to-face and know who to call for resources. Another great result is what participants say as they are leaving training. We frequently hear things like "I'm not afraid to have a child with a disability in my classroom now."

Applause to Special Care Advisory Group

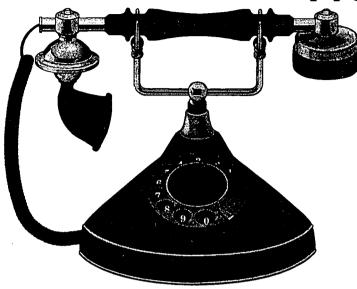
The SpecialCare Advisory Group is making valuable contributions to project work. This group, composed of caregivers and families from around the country, reviews materials and provides thoughts and ideas about different project activities. For example, SpecialCare developed handouts entitled "Preparing Family Presenters" and "Tips for Family Presenters" to supplement training in Unit III, Building Relationships with Families. The group reviewed these two handouts for clarity, comprehension, and appropriateness. The project now includes these materials in the new SpecialCare Curriculum and Trainer's Manual Planning Guide.

Written material for CDR training undergoes a thorough review process. Incorporating the thoughts and ideas of families and caregivers into the development of training materials helps to ensure the efficacy and relevancy of SpecialCare training.

SpecialCare Outreach continues to invite new members to join the advisory group as project staff conduct SpecialCare training at new sites. The advisory group's participation helps to ensure the success of SpecialCare work to include children with disabilities in child care settings.



Looking Forward to Hearing From You



Please share your ideas, tips, questions or dilemmas for upcoming editions of **SpecialCare Outreach**. Please mail, fax, E-mail or call in your ideas to:

SpecialCare Outreach
Child Development Resources
P.O. Box 280
Norge, VA 23127-0280
(757) 566-3300
(757) 566-8977 (FAX)
E-mail: specialcare@cdr.org

Everyone sharing information will receive a SpecialCare gift!

Child Development Resources P. O. Box 280 Norge, VA 23127-0280 SpecialCare Exclusive actions Special Care Continuous actions Conti



Special

Child Development Resources, P. O. Box 280, Norge, VA 23127-0280

SpecialCare Training Throughout State of Utah!

87 participants in Utah; over 2780 nationwide!

A grand total of 87 caregivers and replication trainers attended three statewide trainings in Utah during by the Utah Department of Health, Early Intervention Program, and supported by the Utah Map to Inclusive Child Care Project, training was held in the southern, central, and northern regions of . the state.

The Utah Baby Watch Early Intervention Program. supported travel costs for SpecialCare trainers and enlisted the collaborative support of three of the six Child Care Resource and Referral Centers in the state to host training and arrange training sites. Planning group members included representatives from Baby Watch, Child 1 Care Resource and Referral, County Health Departments, Utah Head Start, local early intervention programs, and. families.

"Networking from the beginning..."

Susan Ord, Coordinator March 1999. Spearheaded of the Comprehensive System of Professional Development in the Utah Baby Watch program, remarked, "What a great idea you have to include trainers, community resource folks and child care providers in the same training. This allows networking to start right from the beginning when the training resource is brought into a community."

Parents provide family experiences

Additional collaboration occurs when a parent of a child with a disability joins the training as a co-presenter and relates personal experiences. Parents from each region. were invited to tell their family stories and to share pictures and illustrations of their children's accomplishments and child care experiences. A local representative of the early intervention and/or 566-3300.

early childhood special education system also provided information for caregivers about how services for young children and their families are provided throughout Utah. Susan Ord added, "This process did demonstrate to me that we definitely have many people committed to making child care for children with disabilities work in our state. Thank you for knowing how to help us set the stage for a successful experience."

As the project draws to a close in its third year expanding child care options for children with severe disabilities. SpecialCare staff have provided replication training in 22 sites in seven states. SpecialCare Outreach continues to receive requests for new sites and training dates and will begin a new project phase on October 1 (see page 2). For more information about how to bring SpecialCare training to your state or region, please contact Louise Canfield or Marilyn Dunning at 757-



Tips and suggestions for jazzing up training sessions (p 2) 🐺

Announcing new SpecialCare grant (p 2) 🔝

Ask SpecialCare (p²)

What is the impact of SpecialCare training in the Austin community? (p 3)

SpecialCare replication sites are making a difference (p 3) >





SpecialCare Training is a full day of training. How do trainers keep SpecialCare participants involved and motivated for the entire day? Consider ~

- ✓ The average listener can comprehend between 600 and 800 words per minute.
- The average presenter speaks about 120-200 words per minute.
- The average adult has an attention span of between five and seven minutes.

Participants are therefore thinking approximately four times faster than the trainer can present information. Combine this with participants' short attention span and a full day of training, and trainers do have a real challenge.

The Special Care Curriculum and Trainer's Manual includes trainer's notes on the content and methods for providing training, suggested trainer's aids such as flip charts and overheads, handouts for participants, videotapes, and a list of additional resources. The manual is designed to achieve a very interactive, fast-paced, and successful day of training.

Remember that by building rapport as a trainer, you achieve effective audience participation. Establish expectations early in the presentation. Set an inviting tone immediatelywithin the first three minutes- and set a goal to exceed participants' expectations of the training day. Start on time and adhere to your agenda as much as possible. Always think, "Why are these participants here?" Learn and use participants' names. Create winning opportunities for the audience through activities, discussion, audience participation, and raffle prizes. Be enthusiastic! Share personal experiences and make your points with empathy, credibility and clarity. Always leave room for spontaneity. Be flexible. Everyone will be surprised how quickly the day progressed!

Adapted in part from: Jeary, Tony. (1996). *Inspire Any Audience*. Dallas, TX, Trophy Publishing.

Announcing ...

Special Care Outreach has been funded for three years, from 1999-2002, by the U.S. Department of Education, Office of Special Education Programs! The Special Care Outreach project will expand natural and inclusive service settings and placement options for children with disabilities from birth through age five and their families through replication of a proven model of training for home- and center-based child care providers.

With the approval of state Part C lead agencies or Departments of Education, the project will continue to work through local interagency coordinating councils or local planning groups in different states to replicate the Special Care model. In states where local interagency groups do not already exist, SpecialCare staff will work with community representatives from the field of early intervention or special education to establish an interagency planning team that also includes child care personnel and parents. At each replication site, replication trainers will be identified who will participate in project training. This strategy ensures that the local replication site personnel are acquainted with both the content and the process of SpecialCare training so that they can conduct the training in their own communities, supported by the SpecialCare trainer's manual, planning guide, and technical assistance from the project.

Please contact us at 757-566-3300 if you would like more information about the new SpecialCare Outreach Project. We look forward to continuing relationships with our SpecialCare sites and to building relationships with the new states and sites where the project will be working during the next three years.

Ask SpecialCare

Question: How do you respond when a caregiver asks the question, "What do we say to parents who are in denial about their child's disability?"

Answer: First, it is important to understand what we mean by the term disability. A child with a disability is one, who because of the degree of physical, social or intellectual delays, may require additional support, assistance, and/or adaptation to successfully participate in the typical activities of childhood.

Sometimes parents, who are aware of their child's disability, choose not to share information with a caregiver for a variety of reasons. Many parents have told us they are afraid to tell caregivers about, their child's disability because they feel the caregiver might not readily accept their child. Sometimes parents are afraid if they say too much about their child's disability that the caregiver

will only focus on the disability and not on the other attributes of the child.

Generally when caregivers develop a trusting relationship with parents, it becomes easier to approach a family with concerns. Listening attentively to parents when they talk about their children may give caregivers an opportunity to talk more openly with parents. Using the vocabulary of the family is helpful in describing caregiver observations of a child.

Caregivers who first talk about the strengths of the child already have the attention of parents when they begin to describe areas of difficulty. The important thing to remember is to speak respectfully to families, hear what they are saying, and let them know that you want to provide the best possible caré for their children.



Feedback from the Field

Telephone evaluation surveys were conducted during summer 1999 to collect data about the impact of the Special Care Outreach Project on replication sites. Peggy Martin is a trainer at Centex Child Care Management Services (CCMS) in Austin, Texas. She was the site contact for Austin and was a member of the original interagency planning group.

SC: How is SpecialCare training SC: Have you trained any new repli-, SC: What changes have occurred in conducted in your area?

nity. A swim team wanted us to help; eran SpecialCare trainers. train high school students to work were going to attend swimming. classes. The SpecialCare unit on Getting to Know Young Children with Disabilities was received with lots of. energy and enthusiasm from the high censing Conference.

cation trainers?

Full-day trainings are conducted. Twenty. In the beginning of the pro- vided as a result of the SpecialCare quarterly and some materials have cess of training, we sent them out on been used in a variety of settings with their own. Now we provide more sup- I have seen individuals become more many different groups in the commu- port by pairing new trainers with vet- comfortable caring for children with

with children with disabilities who . SC: What is the level of collabora- training, we see implementation of tion between early intervention, strategies for inclusion learned by early childhood special education, caregivers at Special Care training. child care, and families since the Parents are now calling CCMS for **SpecialCare Outreach Project?**

Collaboration with our Mental Health 'staff have had SpecialCare training. school students. This unit was also Mental Retardation agency became Parents are being informed by other used in a support group for siblings stronger as a result of the SpecialCare community agencies to call CCMS of children with disabilities. Informa- project. Also, we have done more edu- about the SpecialCare project so partion about SpecialCare training was cation with interagency members ents can find trained caregivers. presented at the state Child Care Li- about inclusion as a result of SpecialCare.

the way inclusive services are pro-**Outreach Project?**

disabilities. When we go back to centers where staff have participated in · referrals of child care centers where

Applause to Special Care Replication Sites

SpecialCare would like to applaud all SpecialCare sites in the following states:

Indiana, Mississippi, New Jersey, Oklahoma, Texas, Utah and Virginia. "Thank you" for giving SpecialCare the opportunity to train caregivers and replication trainers in your state!

Comments from caregivers, families and early intervention/early childhood special education personnel include:

"My attitude changed about inclusion. I had always thought that inclusion was not a good thing because I thought the child with disabilities would not get the services he or she needed. Now I understand that it is a positive experience for all involved." (Cedar City, Utah)

"We see SpecialCare as a very important and essential component to help reach our goal of serving children with special needs in natural environments." (Hattiesburg, MS)

"SpecialCare Outreach has been an important addition to our in-service training for caregivers. Each group feels better prepared to accept children with special needs into their centers and also feels like they now have resources to connect with when they have questions or concerns. This should create more opportunities for families of children with special needs to enroll their children in inclusive child care settings." (Trenton, NJ)

These comments emphasize the success evident in SpecialCare replication sites as the project increases caregivers' knowledge and level of comfort in caring for children with disabilities. SpecialCare sites, keep up the good work! You are making a difference!

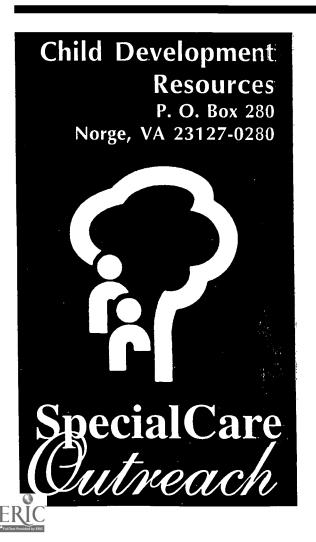
Looking Forward to Hearing From You



Please share your ideas, tips, questions or dilemmas for upcoming editions of **SpecialCare** Outreach. Please mail, fax, E-mail or call in your ideas to:

SpecialCare Outreach
Child Development Resources
P.O. Box 280
Norge, VA 23127-0280
(757) 566-3300
(757) 566-8977 (FAX)
e-mail:specialcare@cdr.org

Everyone sharing information will receive a SpecialCare gift!



APPENDIX G

Evaluation Instrumentation

Caregiver Comfort Measure

Caregiver Knowledge Measure

Training Evaluation



Pre-Training Comfort Measure SpecialCare Training

| Name: | | | | | Date: | | |
|-------|---|----------------|----------|---|---------------|-------------------|----------------|
| Socia | l Securi | ity #: | | | | | |
| - | | ldren with di | | ather information a We will use the ir | | | |
| l. | Pleas | se circle the | word th | at best describe | es you: | | |
| | home | -based careg | iver | center-based | caregiver | replicati | on trainer |
| u. | Have | you ever c | ared for | a child with a di | sability? | yes | no |
| Ш. | Pleas | se circle the | number | that represents | your level of | comfort in: (| Complete A-G) |
| | A. Caring for children with all types of disabilities. | | | | | | |
| | unco | 1 mfortable | 2 | 3 somewhat com | 4 fortable | 5 very co | 6 mfortable |
| | B. Talking with families of children with disabilities about their child and their child strengths and needs. | | | | | and their child's | |
| | unco | l mfortable | 2 | 3 somewhat com | 4 fortable | 5 very co | 6 mfortable |



Pre-Training Comfort Measure Page 2

| C. | Helping ch | ildren with | n disabilities have | e access to all p | arts of the roon | n as well as to |
|------|------------------------|--------------|---------------------|-------------------|-------------------|--------------------|
| | all activitie | es and mate | erials. | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| unco | omfortable | | somewhat com | fortable | very con | nfortable |
| D. | Planning a | ctivities th | at children with | lisabilities can | enjoy. | |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| unco | omfortable | | somewhat com | fortable | very con | nfortable |
| E. | Knowing v | | nd the specific he | elp you may nee | ed to care for an | individual |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| unco | omfortable | | somewhat com | fortable | very cor | nfo rta ble |
| F. | Knowing developme | | if there are quest | ions or concerr | s about a child | s |
| unce | l omfortable | 2 | 3 somewhat com | 4 fortable | 5 very con | 6 nfortable |
| G. | Preparing care setting | | oth beginning for | children with d | isabilities into | your child |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| unc | omfortable | _ | somewhat com | fortable | very co | mfortable |



Post-Training Comfort Measure SpecialCare Training

| Name: | Date: | | | | | |
|---|--------------------------|----------------------------|---|-------------------------------------|--------------------------------------|------------------------------|
| Social Security | #: | | | | | |
| This sur caring for child been helpful. | vey is designed with dis | gned to gat sabilities. | her information a We will use the in | bout your exper nformation to de | ience and level etermine if our a | of comfort in assistance has |
| Please circle | e the num | ber that | represents you | r level of com | fort in: (Com | plete A-G) |
| A. | Caring for | children w | rith all types of d | isabilities. | | |
| uncomí | 1 fortable | 2 | 3 somewhat com | 4 fortable | 5 very con | 6 nfortable |
| | | ith families | s of children with needs. | disabilities abo | out their child a | nd their |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| uncom | fortable | _ | somewhat com | fortable | very con | nfortable |
| C. | | nildren with | h disabilities hav naterials. | e access to all p | parts of the room | n as well as |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| uncom | fortable | | somewhat com | fortable | very cor | nfortable |
| D. | Planning a | activities th | nat children with | disabilities can | enjoy. | |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| uncom | fortable | | somewhat com | ıfortable | verv coi | mfortable |
| anoon | | | JULIU : , | | | |



Over 🖙

| E. Knowing where to find the specific help you may need to care for an indiv child with a disability. | | | | | | |
|---|------------------|---------|--|--|--|--|
| 1 2 3 4 uncomfortable somewhat comfortable | 5 very comfortab | 5 le | | | | |

F. Knowing what to do if there are questions or concerns about a child's development.

| 1 | 2 | 3 | 4 | 5 | 6 |
|---------------|---|--------------|----------|----------|-----------|
| uncomfortable | | somewhat com | fortable | very con | nfortable |

G. Preparing for a smooth beginning for children with disabilities into your child care setting.

1 2 3 4 5 6 uncomfortable somewhat comfortable very comfortable

Knowledge Measure SpecialCare Training

DO NOT WRITE ON THIS BOOKLET

DIRECTIONS: Read each statement. Write the letter of the best choice in the space provided on the answer sheet.

- 1. When children with and without disabilities have a chance to learn and play together, children without disabilities usually
 - (a) learn skills at the expected rate
 - (b) also show delays
 - (c) copy the behavior of children with disabilities
- 2. Rejection of young children with disabilities by other children is
 - (a) never going to happen
 - (b) common
 - (c) rare
- 3. Successfully including children with disabilities in a child care setting heavily depends on
 - (a) the attitude of caregivers
 - (b) whether other children have ever seen a child with a disability
 - (c) the type of disability the child has
- 4. In child care settings, caregivers of children with disabilities need to
 - (a) understand child development
 - (b) have a college degree
 - (c) be an expert in special education
- 5. The term "cognitive development" is used to describe how a child
 - (a) relates to others
 - (b) thinks and solves problems
 - (c) sits and grasps toys
- 6. If you care for a child who is not able to see well, you might need to
 - (a) stand close to the child and speak louder
 - (b) tell the child when you move the furniture
 - (c) carry her wherever you go



| 7. | When we do | not agree | with a | family's | way of living | we shoul |
|----|--------------|-----------|--------|------------|---------------|----------|
| 1. | AA HOH MC GO | not agree | willia | Idillily 3 | way or niving | *** 5110 |

- (a) try to change their way of thinking
- (b) respect each family's right to have their own values and lifestyle
- (c) always report them to social services

8. We should ask parents of children with disabilities to

- (a) do less than other parents
- (b) do more than other parents
- (c) do the same as other parents

9. When including children with disabilities in a child care setting, it is necessary to

- (a) make only slight changes such as rearranging the furniture
- (b) make major changes to the building
- (c) make no changes in the environment

10. In order for children with disabilities and other children to play together, the caregiver

- (a) may need to provide encouragement
- (b) should not interfere
- (c) should be involved in all play activities

11. For children with speech problems, caregivers should

- (a) correct the way the child talks
- (b) use simple, direct speech
- (c) ask the child to repeat mispronounced words correctly

12. Early intervention services are only available for children with disabilities who are

- (a) birth to three years old
- (b) four to five years old
- (c) in public schools

13. If caregivers have questions or concerns about a child's development, they should

- (a) discuss their concern with the child's parents
- (b) immediately call the local special education program
- (c) not do anything because if they are wrong it would only upset the child's parents



Knowledge Measure Page 3

- 14. Children who receive special education services must
 - (a) get therapy
 - (b) have an individual plan
 - (c) go to a school classroom program
- 15. When planning for the arrival of a child with a disability, caregivers should
 - (a) treat the child the same as any new child
 - (b) make sure all the parents of other children know the child is coming
 - (c) make a "big deal" out of telling the other children so they will be nice to the child



Pre-Training Knowledge Measure SpecialCare Training

ANSWER SHEET

| NAME: | DATE: |
|--|--|
| SOCIAL SECURITY | Y #: |
| <u>DIRECTIONS</u> : | After reading each statement from the booklet. Write the letter of the best choice in the space provided below. (Please DO NOT WRITE IN BOOKLET) |
| 1 | 9 |
| 2. | |
| 3. | |
| 4 | |
| 5 | |
| 6. | |
| 7. | |
| 8 | _ |
| | |
| Economic Control of Co | |

Please circle the word that best describes you:



home-based caregiver

center-based caregiver

replication trainer

BEST COPY AVAILABLE

SPC-2/2/98-gj



Post-Training Knowledge Measure SpecialCare Training

ANSWER SHEET

| NAME: | | DATE: | DATE: | | |
|------------|------------|---|---|--|--|
| SOCIAL SEC | URITY | #: | | | |
| DIRECTIONS | <u>}</u> : | After reading each statement from the booklet. choice in the space provided below. (Please DO N | Write the letter of the best OT WRITE IN BOOKLET) | | |
| 1. | | 9. | **** | | |
| 2. | *** | 10. | | | |
| 3. | | 11. | | | |
| 4. | | 12. | | | |
| 5. | <u></u> | . 13. | | | |
| 6. | | 14. | | | |
| 7. | | 15 | • | | |
| 8. | | · - | | | |

SPC-2/2/98-gj



SpecialCare Training Evaluation

| 1 very poor | 2 | 3 | 4 | 5 very good |
|-----------------|-----------------|------------------|-----------------|-------------------------|
| Was | the information | on presented ap | propriate for | your needs? |
| 1 not at all | 2 | 3 | 4 | 5 very much |
| Was t | here enough | opportunity for | questions and | d discussion? |
| 1 not at all | 2 | 3 | 4 | 5 very much |
| | Were t | he training mat | erials helpful? | |
| 1 not at all | 2 | 3 | 4 | 5 very much |
| Will t | he training he | elp you care for | children with | disabilities? |
| 1 not at all | 2 | 3 | 4 | 5 very much |
| is training wa | | • | lren with dis | sabilities, please give |
| | | | COMMENT | |



For Office Use Only:
Training Session: _____ & ____/113

WE VALUE YOUR INPUT

| OATE: | LOCATION: |
|---|--|
| What I liked about the training | How Did We Do? The information presented was: Easy to understandDifficult to understand because |
| | The information presented was: UsefulNot useful because |
| uggestions I would like to offer for approving the training | I think what I'll remember most was. |
| | |
| | |
| gained knowledge about | My attitudes changed about |
| | |





U.S. Department of Education



Office of Educational Research and Improvement (OERI)
National Library of Education (NLE)
Educational Resources Information Center (ERIC)

NOTICE

REPRODUCTION BASIS

| This document is covered by a signed "Reproduction Release |
|--|
| (Blanket) form (on file within the ERIC system), encompassing all |
| or classes of documents from its source organization and, therefore, |
| does not require a "Specific Document" Release form. |
| |



This document is Federally-funded, or carries its own permission to reproduce, or is otherwise in the public domain and, therefore, may be reproduced by ERIC without a signed Reproduction Release form (either "Specific Document" or "Blanket").

EFF-089 (9/97)

